AMENU	MENT OF SOLICITATION	V/MODIFICATION O	F CONTRACT	1.0	ONTRACT ID CO K	UE	1	23
	MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PUR	CHASE	REQ. NO.	5. PROJEC	T NO, (If apple	caple)
00006		See Blk. 16C	See Block 14			CODE	S210)1A
6. ISSUED BY	CODE	SPE8EC	7. ADMINISTERED BY	(If other	than item 6)	CODE		
700 ROBBINS AVE PHILADELPHIA PA USA	SEQUIPMENT (HEPP) ENUE A 19111-5096		DCMA BALTIMORE 217 E REDWOOD ST SUITE 1800 BALTIMORE MD 21202-5 USA	299				
Initiator Aria GES PEPCDEH Tel: 21	ISNER 15-737-7252 FAX, 215-737-0396 Email: ARIA.	GESSNER@DLA.MIL						
8. NAME AND AL	DDRESS OF CONTRACTOR (No., stre	et, county, State and ZIP Code)		(X)	9A. AMENDMEN	IT OF SOLIC	ITATION NO.	
DBA GAITHER	RG FARMERS SUPPLY. INC. RSBURG EQUIPMENT COMPANY				9B. DATED (SE			
700 E DIAMON GAITHERSBUF	ID AVE RG MD 20877-3065				10A, MODIFICA		NTRACT/ORD	ER NO
USA				X	SPERC.14-D-0017 10B. DATED (SEE ITEM 13)			
ODE MICC		FACILITY CODE		+		2014 MA	4Y 09	
ODE 0N8G1		M ONLY APPLIES TO A	MENDMENTS OF S	OLICI	TATIONS			
					is extended		not extended.	***************************************
	umbered solicitation is amended as set for			4.4			S THE VALUE OF	
	owledge receipt of this amendment prior	to the hour and date specified in	the solicitation or as amend it; (b) By acknowledging red	Dec. by (one of the followin	g metnods. n nach cocy o	if the offer subs	nitted
r (c) By separate LACE DESIGNATION OF COLUMN TERMINATION OF COLUMN	Items 8 and 15, and returning e letter or telegram which includes a refe ATED FOR THE RECEIPT OF OFFERS desire to change an offer already submit tent, and is received prior to the opening	rence to the solicitation and amer S PRIOR TO THE HOUR AND Di ted, such change may be made b	ndment numbers. FAILURE	OF YO	UR ACKNOWLED	GMENT TO	BE RECEIVED R If by virtue of	AT THE
12 ACCOUNT	ING AND APPROPRIATION DATA (If r	equired)						
	,							
CHECK ONE		M APPLIES ONLY TO M FIES THE CONTRACT/O PURSUANT TO: (Specify authorities)	RDER NO. AS DES	CRIBE	ED IN ITEM 14	4.	CONTRACT	POER NO.
1					CHANGES (such			
	B. THE ABOVE NUMBERED CONTRA			ATIVE	CALL THE COUNTY COMMITTEE	as changes i	n paying office	. appropriat
	date, etc.) SET FORTH IN ITEM 14, F C. THIS SUPPLEMENTAL AGREEME	PURSUANT TO THE AUTHORIT NT IS ENTERED INTO PURSUA	Y OF FAR 43,103 (b). INT TO AUTHORITY OF			as changes i	n paying office	. apprepriat
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CONTINUATION SHEET

REFERENCE NO. OF DOCUMENT BEING CONTINUED: SPE8EC-14-D-0017/P00006

PAGE 2 OF 23 PAGES

THE SCHEDULE OF ITEMS ON PAGES 15-35 OF SUBJECT CONTRACT ARE HEREBY REPLACED BY PAGES 4-23 OF SUBJECT MODIFICATION TO REFLECT THE ADDITION OF 59 ITEMS AND THE DELETION OF 58 ITEMS.

IN ACCORDANCE WITH THE ADDITION/DELETION OF ITEMS AS REFERENCED ON PAGE 27-28 OF SOLICITATION SPM8EC-11-R-0008, THE FOLLOWING MODELS ARE HEREBY ADDED:

New Holland Product Line (25): T6.145 T4B, T6.155 T4B, T6.165 T4B, T6.175 T4B, T6.145 T4B CVT, T6.165 T4B CVT, T6.175 T4B CVT, T56.110 T4B, T56.110 T4B, T56.110 T4B, T56.120 T4B, T56.120 T4B, T56.120 T4B, T56.130 T4B, T56.130 T4B, T56.130 T4B, T56.140 T4B, T56.140 T4B, T56.140 T4B, T56.140 T4B, T56.120 HC T4B, T56.120 HC T4B, T56.120 HC T4B.

Bad Boy Product Line (34): BBM42KT725, BMG48KT725, BZE48KT740, BZE54KT745, BZE48FR730, BZE54FR730, BZE54FR730, BZE60FR730, BCE60FR730, BCE60FR730, BCE60FR730, BCE60FR730, BBS48FX730, BBS54FX730, BBS61FX730, BBO54810VA, BBO61810VA, BBO54ZT740, BBO61ZT740, BBO54FX730, BBO54FX730, BBO54FX850, BBO61FX850, BBO72FX850, BBO6136VA, BBO7236VA, BBO54EV860, BBO61EV860, BBX54FX850, BBX61FX850, BBX72FX850, BBX6136VA, BBX7236VA, BBD61247CA

IN ACCORDANCE WITH THE ADDITION/DELETION OF ITEMS AS REFERENCED ON PAGE 27-28 OF SOLICITATION SPM8EC-11-R-0008, THE FOLLOWING MODELS ARE HEREBY DELETED:

New Holland Product Line (23): T6.140 4WD Cab, T6.150 4WD Cab, T6.155 4WD Cab, T6.160 4WD Cab, T6.165 4WD, TS6.110 Cab 2WD, TS6.110 Cab 4WD, TS6.110 Rops 2WD, TS6.110 Rops 4WD, TS6.120 Cab 2WD, TS6.120 Cab 4WD, TS6.120 Rops 2WD, TS6.120 Rops 4WD, TS6.120 Rops 4WD, TS6.125 Cab 4WD, TS6.125 Cab 4WD, TS6.125 Rops 4WD, TS6.140 Cab 2WD, TS6.140 Cab 4WD, TS6.140 Rops 2WD, TS6.140 Rops 4WD.

Bad Boy Product Line (35): BBM42726KA, BMG48726KA, BMG54726KA, BZE4825KO, BZE48726KA, BZE5426KO, BZE54726KA, BCE4825KO, BCE5425KO, BCE4825KO, BCE4825KO, BCE5425KO, BCE5426KA, BCE6026KA, BBS4827BS, BBS4826KA, BBS5427BS, BBS5426KA, BBO5427BS, BBO6127BS, BBO5425KO, BBO6125KO, BBO5426KA, BBO6126KA, BBO5431KA, BBO6131KA, BBO7231KA, BBO6136BS, BBO7236BS, BBO5429KO, BBO6129KO, BBX5431KA, BBX6131KA, BBX7231KA, BBX6136BS, BBX7236BS, BBD6125CA.

CONTINUATION SHEET	REFERENCE NO. OF DOCUMENT BEING CONTINUED: SPE8EC-14-D-0017/P00006	PAGE 3 OF 23 PAGES

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Price	Base Unit	ı
iteiii #	item bescription	ivialidiacturei	Wiodel Walliber	Delivery	base office race		
1	Diesel 61" 35 hp CAT LC	Bad Boy	BBA6135CA	<u> </u>			
3	Diesel 72" 35 hp CAT Diesel Diesel 61" 1100cc Compact Cat	Bad Boy Bad Boy	BBA7235CA BBD61247CA	+			
4	MZ 42" 540 Briggs 540cc	Bad Boy	BBM4219BS				
5	MZ 42" 725cc Kohler Pro**	Bad Boy	BBM42KT725				
6 7	Outlaw 54" 747cc Kohler Confidant Outlaw 54" 726cc Kawasaki FX	Bad Boy Bad Boy	BBO54ZT740 BBO54FX730	+			
8	Outlaw 54" 810cc Vanguard	Bad Boy	BBO54810VA				
9	Outlaw 54" 824cc Kohler EFI	Bad Boy	BBO54EV860				
10	Outlaw 54" 852cc Kawasaki FX	Bad Boy	BBO54FX850				
11 12	Outlaw 61" 747cc Kohler Confidant Outlaw 61" 726cc Kawasaki FX	Bad Boy Bad Boy	BBO61ZT740 BBO61FX730	+-			
13	Outlaw 61" 810cc Vanguard	Bad Boy	BBO61810VA				
14	Outlaw 61" 824cc Kohler EFI	Bad Boy	BBO61EV860				
15	Outlaw 61" 852cc Kawasaki FX	Bad Boy	BBO61FX850				
16 17	Outlaw 61" 993cc Vanguard Outlaw 72" 852cc Kawasaki FX	Bad Boy Bad Boy	BBO6136VA BBO72FX850	+			
18	Outlaw 72" 993cc Vanguard	Bad Boy	BBO7236VA				
19	Outlaw S 48" 726cc Kawasaki FX	Bad Boy	BBS48FX730				
20	Outlaw S 61" 726cc Kawasaki FX	Bad Boy	BBS61FX730	+			
21 22	Outlaw S 54" 726cc Kawasaki FX Outlaw 54" 852cc Kawasaki FX	Bad Boy Bad Boy	BBS54FX730 BBX54FX850	+			
23	Outlaw 54 852cc Kawasaki FX Outlaw 61" 852cc Kawasaki FX	Bad Boy	BBX61FX850				
24	Outlaw 61" 993cc Vanguard	Bad Boy	BBX6136VA				
25	Outlaw 72" 852cc Kawasaki FX	Bad Boy	BBX72FX850				
26 27	Outlaw 72" 993cc Vanguard CZT 48" 747cc Kohler Confidant**	Bad Boy Bad Boy	BBX7236VA BCE48ZT740				
28	CZT 48" 726cc Kawasaki FS**	Bad Boy	BCE48FS730				
29	CZT 48" 810cc Briggs Cyclonic	Bad Boy	BCE4827BS				
30	CZT 54" 747cc Kohler Confidant**	Bad Boy	BCE54ZT740	+			
31 32	CZT 54" 726cc Kawasaki FS** CZT 54" 810cc Briggs Cyclonic	Bad Boy Bad Boy	BCE54FS730 BCE5427BS				
33	CZT 60" 747cc Kohler Confidant	Bad Boy	BCE6025KO				
34	CZT 60" 726cc Kawasaki FS**	Bad Boy	BCE60FS730				
35	CZT 60" 810cc Briggs Cyclonic	Bad Boy	BCE6027BS	<u> </u>			
36 37	Magnum 48" 725cc Kohler Pro 7000** Magnum 54" 725cc Kohler Pro 7000	Bad Boy Bad Boy	BMG48KT725 BMG5425KO	+			
38	ZT 48" 725cc Kohler Pro 7000**	Bad Boy	BZE48KT740				
39	ZT 48" 726cc Kawasaki FR**	Bad Boy	BZE48FR730				
40	ZT 54" 747cc Kohler Pro 7000**	Bad Boy	BZE54KT745	<u> </u>			
41 42	ZT 54" 726cc Kawasaki FR** ZT 60" 747cc Kohler Pro 7000	Bad Boy Bad Boy	BZE54FR730 BZE6026KO	+			
43	ZT 60" 726cc Kawasaki FR**	Bad Boy	BZE60FR730				
	4WD TRACTOR (Equipped with Loader Valve)	,					
	With 2 Post Foldable ROPS Compatible with a	Kubota	B2320DT				
44	Backhoe Folded height 66.8" with standard						
-44	tires 4WD TRACTOR (Equipped with Loader Valve)			+			
	With 2 Post Foldable ROPS Compatible with a	Kubota	B2320HSD				
	Backhoe Folded height 66.8" with standard	Kubota	B2320H3D				
45	tires 4WD TRACTOR (Equipped with Loader Valve)			+			
	With 2 Post Foldable ROPS Compatible with a						
	Backhoe Folded height 69.3" with standard	Kubota	B2620HSD				
46	tires.			<u> </u>			
47	4WD CAB TRACTOR With Factory Certified	Kubota	B2650HSDC				
4/	ROPS Cab (84.6" High)						
	4 Post ROPS/FOPS & Seat Belt (FCB-26) Front Tire (ABR8726) 23 x 8.50 - 14 R4, 4-Ply IND						
	Rear Tire (BR8749) 12.4 - 16 R4, 4-Ply IND	Kubota	B26TL				
48	TL500 Front Loader without Bucket						
40	4 Post ROPS/FOPS & Seat Belt (FCB-26) Front						
	Tire (ABR8726) 23 x 8.50 - 14 R4, 4-Ply IND						
	Rear Tire (BR8749) 12.4 - 16 R4, 4-Ply IND	Kubota	B26TLB				
49	TL500 Front Loader without Bucket Backhoe						
49	without Bucket						
	4 Post ROPS/FOPS & Seat Belt (FCB-26) Front Tire (ABR8726) 23 x 8.50 - 14 R4, 4-Ply IND						
	Rear Tire (BR8749) 12.4 - 16 R4, 4-Ply IND						
	TL500 Front Loader without Bucket Backhoe	Kubota	B26TLB-V				
	without Bucket Includes factory installed						
50	backhoe auxiliary hydraulics kit. (BTB405)						
	4WD CAB TRACTOR with Factory Certified	Kubota	B3350HSDC				
51	ROPS Cab (84.6" High)			+			
52	4WD 18 hp Tractor-With Rigid ROPS (must order tires separately)	Kubota	BX1870-1				
	4WD 23 hp Tractor-With Rigid ROPS (must	V l	DV2270 1				
53	order tires separately)	Kubota	BX2370-1				
54	ZT 60" 726cc Kawasaki FR **	Bad Boy	BZE60726KA	+			
55	20.5 Hp Lawn & Garden Tractor 48" Stamped Mower Deck w/ Turf Tires	Kubota	GR2020G2-48				
33	20.5 Hp Lawn & Garden Tractor 48" Stamped		0000000000				
56	Mower Deck w/ Bar Tires	Kubota	GR2020GB2-48				
]	21 Hp Lawn & Garden Tractor 48" Stamped	Kubota	GR2120-48				
57	Mower Deck w/ Turf Tires			<u> </u>			

Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pric		
58	21 Hp Lawn & Garden Tractor 54" Stamped Mower Deck w/ Turf Tires	Kubota	GR2120-54				
59	21 Hp Lawn & Garden Tractor 54" Stamped Mower Deck w/ Bar Tires	Kubota	GR2120B54				
60	L3301DT w/o tires (4WD TRACTOR W/ GEAR SHIFT TRANSMISSION)	Kubota	L3301DT				
	L3301F w/o tires (2WD TRACTOR W/	Kubota	L3301F				
61	GEARSHIFT TRANSMISSION) L3301HST w/o tires (4WD W/ HYDROSTATIC	Kubota	L3301HST				
62	TRANS.) L3560DT 4WD TRACTOR with 2 Post Foldable	Kubota	L3560DT				
63	ROPS (97.2" High) L3560GST 4WD TRACTOR with 2 Post			-			
64	Foldable ROPS (97.2" High) L3560HST 4WD TRACTOR with 2 Post	Kubota	L3560GST				
65	Foldable ROPS (97.2" High) L3560HSTC 4WD CAB TRACTOR with ROPS	Kubota	L3560HST				
66	Certified Factory Cab (90.6" Height)	Kubota	L3560HSTC	_			
67	L3901DT w/o tires (4WD TRACTOR WITH GEAR SHIFT TRANSMISSION)	Kubota	L3901DT				
68	L3901F w/o tires (2WD TRACTOR WITH GEAR SHIFT TRANSMISSION)	Kubota	L3901F				
69	L3901HST w/o tires (4WD TRACTOR WITH HYDROSTATIC TRANS.)	Kubota	L3901HST				
70	Tractor Loader 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4- Ply IND Front Loader without Bucket	Kubota	L39-1TL				
71	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Ply IND Front Loader without Bucket Backhoe without Bucket	Kubota	L39-1TLB				
72	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 15 × 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 × 19.5 R4, 4-Ply IND Front Loader without Bucket Backhoe without Bucket Includes factory assembled backhoe auxiliary hydraulic kit (BT3911)	Kubota	L39-1TLB-B				
73	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Ply IND Front Loader without Bucket Includes factory assembled loader auxili	Kubota	L39-1TLB-L				
74	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Ply IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL1715A) Backhoe without Bucket Includes factory assembled backhoe auxiliary hydraulic kits (BT3911)	Kubota	L39-1TLB-LB				
75	L4060DT 4WD TRACTOR with 2 Post Foldable ROPS (97.6" High)	Kubota	L4060DT				
76	L4060GST 4WD TRACTOR with 2 Post Foldable ROPS (97.6" High)	Kubota	L4060GST				
77	L4060HST 4WD TRACTOR with 2 Post Foldable ROPS (97.4" High)	Kubota	L4060HST				
78	L4060HSTC 4WD CAB TRACTOR with ROPS Certified Factory Cab (91.1" High)	Kubota	L4060HSTC				
/0				-			

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pri
79	TRACTOR LOADER 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket	Kubota	L45TL		
80	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket Backhoe	Kubota	L45TLB		
81	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket Backhoe Includes factory assembled backhoe auxiliary hydraulic kit (BT3911)	Kubota	L45TLB-B		
82	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL2211) Backhoe without Bucket	Kubota	L45TLB-L		
83	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL2211)	Kubota	L45TLB-LB		
84	L4701DT w/o tires (4WD TRACTOR WITH GEAR SHIFT TRANSMISSION)	Kubota	L4701DT		
85	L4701F w/o tires (2WD TRACTOR WITH GEAR SHIFT TRANSMISSION)	Kubota	L4701F		
86	L4701HST w/o tires (4WD TRACTOR WITH HYDROSTATIC TRANS.)	Kubota	L4701HST		
	L4760GST 4WD TRACTOR with 2 Post Foldable ROPS (97.4" High)	Kubota	L4760GST		

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Price	
88	L4760HST 4WD TRACTOR with 2 Post Foldable ROPS (97.6" High)	Kubota	L4760HST			
89	L4760HSTC 4WD CAB TRACTOR with ROPS Certified Factory Cab (91.9" High)	Kubota	L4760HSTC			
90	L5060GST 4WD TRACTOR with 2 Post Foldable ROPS (98.0" High)	Kubota	L5060GST			
91	L5460HST 4WD TRACTOR with 2 Post Foldable ROPS (98.0" High)	Kubota	L5460HST			
92	L5460HSTC 4WD CAB TRACTOR with ROPS Certified Factory Cab (92.5" High)	Kubota	L5460HSTC			
93	L6060HST 4WD TRACTOR with 2 Post Foldable ROPS (97.4" High)	Kubota	L6060HST			
94	L6060HST 4WD CAB TRACTOR with ROPS Certified Factory Cab (92.5" High)	Kubota	L6060HSTC			
95	Tractor Loader 4 Post ROPS/FOPS (FCM-59) & Seat Belt Front Tire (ALR6842) 10 - 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket	Kubota	M59TL			
96	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM-59) & Seat Belt Front Tire (ALR6842) 10 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket	Kubota	M59TLB			
97	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM-59) & Seat Belt Front Tire (ALR6842) 10 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket Backhoe Includes factory assembled backhoe auxiliary hydraulic kit (BT3921)	Kubota	M59TLB-B			
98	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM-59) & Seat Belt Front Tire (ALR6842) 10 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL2212).	Kubota	M59TLB-L			
99	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM-59) & Seat Belt Front Tire (ALR6842) 10 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader Includes factory assembled loader auxiliary hydraulic kit (TL2212) Backhoe without Bucket Includes factory assembled backhoe auxiliary hydraulic kits (BT3921)	Kubota	M59TLB-LB			
100	4WD Narrow Tractor (Hydraulic Shuttle) With 2 Post Mid-Mounted foldable ROPS	Kubota	M6040HDNB-1			
101	4WD Utility Tractor (Hydaulic-Shuttle) with 2 Post foldable ROPS	Kubota	M6060HD			
102	4WD Utility Cab Tractor (Hydraulic Shuttle) with Ultra Grand Cab	Kubota	M6060HDC			
103	2WD Utility Cab Tractor (Hydraulic-Shuttle) with Ultra Grand Cab	Kubota	M6060HFC			

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pri	
104	4WD Narrow Tractor (Hydraulic Shuttle) With 2 Post Mid-Mounted foldable ROPS	Kubota	M7040HDNB-1			
105	4WD Narrow Cab Tractor (Hydraulic Shuttle) Loader Ready	Kubota	M7040HDNBC-1			
106	2WD TRACTOR (Hydraulic Shuttle) with 2 Post Foldable ROPS	Kubota	M7040SUH			
107	4WD TRACTOR (Hydraulic Shuttle) with 2- Post Foldable ROPS	Kubota	M7040SUHD			
108	4WD Utility Tractor (Hydraulic-Shuttle) with 2 Post foldable ROPS	Kubota	M7060HD			
	4WD Utility Tractor (Hydraulic Shuttle) with 2	Kubota	M7060HD12			
109	Post foldable ROPS 4WD Utility Tractor (Hydraulic-Shuttle) with	Kubota	M7060HDC			
110	Ultra Grand Cab 4WD Utility Tractor (Hydraulic Shuttle) with	Kubota	M7060HDC12			
111	Ultra Grand Cab 2WD Utility Tractor (Hydraulic-Shuttle) with	Kubota	M7060HFC			
112	Ultra Grand Cab 4WD Narrow ROPS Tractor (Hydraulic	Kubota	WITOBURFC			
113	Shuttle) With 2 Post Mid-Mounted foldable ROPS	Kubota	M8540HDNB-1			
114	4WD Narrow Cab Tractor (Hydraulic Shuttle) with mounting plates for Loader	Kubota	M8540HDNBC-1			
115	4WD Narrow Cab Tractor (Hydraulic Shuttle) 10-Speed, with mounting plates for Loader	Kubota	M8540HDNBC10			
116	4WD Narrow Cab Power Krawler Tractor Loader Ready	Kubota	M8540HDNBPC-1			
117	4WD Utility ROPS Tractor (Hydraulic Shuttle) With 2 Post foldable ROPS	Kubota	M8560HD			
118	4WD Utility ROPS Tractor (Hydraulic Shuttle) With 12 Speed and Foldable ROPS	Kubota	M8560HD12			
119	4WD Utility Cab Tractor (Hydraulic Shuttle) With Ultra Grand Cab	Kubota	M8560HDC			
120	4WD Utility Cab Tractor (Hydraulic Shuttle) With 12 Speed and Ultra Grand Cab	Kubota	M8560HDC12			
121	2WD Utility ROPS Tractor (Hydraulic Shuttle) With 2 Post foldable ROPS	Kubota	M8560HF			
122	2WD Utility Cab Tractor (Hydraulic Shuttle)	Kubota	M8560HFC			
123	With Ultra Grand Cab 4WD Farm Tractor w/Foldable ROPS	Kubota	M96SHDM			
124	4WD Utility ROPS Tractor (Hydraulic Shuttle) with 2 Post foldable ROPS	Kubota	M9960HD			
125	4WD Utility ROPS Tractor (Hydraulic Shuttle) with 12 Speed and foldable ROPS	Kubota	M9960HD12			
126	4WD Utility Cab Tractor (Hydraulic Shuttle) with Ultra Grand Cab	Kubota	M9960HDC			
127	4WD Utility Cab Tractor (Hydraulic Shuttle) with 12 Speed and Ultra Grand Cab	Kubota	M9960HDC12			
128	4WD Utility Cab Tractor (Hydraulic Shuttle) with 24 Speed and Ultra Grand Cab	Kubota	M9960HDC24			
129	4WD Farm Tractor w/Factory ROPS Price with standard Fiberglass Fenders	Kubota	M9960HDL			
130	4WD Farm Tractor w/Factory ROPS Price with Heavy Duty Steel Fenders, Narrow	Kubota	M9960HDL-SN			
131	2WD Utility ROPS Tractor (Hydraulic Shuttle) with 2 Post foldable ROPS	Kubota	M9960HF			
132	2WD Utility Cab Tractor (Hydraulic Shuttle) with Ultra Grand Cab	Kubota	M9960HFC			
133	4WD TRACTOR SYNCHRO SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX4700DT			
134	2WD TRACTOR SYNCHRO SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX4700F			
	4WD TRACTOR HYDROSTATIC TRANSMISSION 2 Post Foldable ROPS w/Seat Belt	Kubota	MX4700HST			
135	4WD TRACTOR SYNCHRO SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX4800DT			
137	2WD TRACTOR SYNCHRO SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX4800F			
138	4WD TRACTOR HYDROSTATIC TRANSMISSION 2 Post Foldable ROPS w/Seat Belt	Kubota	MX4800HST			
139	4WD TRACTOR SYNCHRO-SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX5100DT			
140	2WD TRACTOR SYNCHRO-SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX5100F			
141	4WD TRACTOR HYDROSTATIC TRANSMISSION 2 Post Foldable ROPS w/Seat Belt	Kubota	MX5100HST			
142	4WD TRACTOR SYNCHRO-SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX5200DT			

Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Price	
143	2WD TRACTOR SYNCHRO-SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota	MX5200F			
144	4WD TRACTOR HYDROSTATIC TRANSMISSION 2 Post Foldable ROPS w/Seat Belt	Kubota	MX5200HST			
145	18 Hp Lawn Tractor 42" Infinity Mower Deck	Kubota	T1880A2-42			
146	20 Hp Lawn Tractor 42" Infinity Mower Deck	Kubota	T2080A2-42			
147	22 Hp Lawn Tractor 48" Infinity Mower Deck	Kubota	T2380A2-48			
148	Zero Turn Mower with ROPS-48" PRO Commercial Mower Deck	Kubota	ZD221-48			
149	Zero Turn Mower with ROPS-54" PRO Commercial Mower Deck	Kubota	ZD221-54			
150	Zero Turn Mower with ROPS-60" PRO Commercial Mower Deck	Kubota	ZD323-60			
151	Zero Turn Mower with ROPS-60" PRO Commercial Mower Deck	Kubota	ZD326P-60			
152	Zero Turn Mower with ROPS-60" Rear Discharge Mower Deck	Kubota	ZD326RP-60R			
153	Zero Turn Mower with ROPS-60" PRO Commercial Mower Deck	Kubota	ZD326S-60			
154	Zero Turn Mower with ROPS-72" PRO Commercial Mower Deck	Kubota	ZD331HL-72			
155	Zero Turn Mower with ROPS-72" PRO Commercial Mower Deck	Kubota	ZD331LP-72			
156	Zero Turn Mower with ROPS 48" PRO Commercial Mower Deck	Kubota	ZG222A-48			
157	Zero Turn Mower with ROPS 48" Mower (Stamped Deck)	Kubota	ZG222A-48S			
158	Zero Turn Mower with ROPS-54" PRO Commercial Mower Deck	Kubota	ZG227A-54			
159	Zero Turn Mower with ROPS-60" PRO Commercial Mower Deck	Kubota	ZG227LA-60			
160	Zero Turn Mower with ROPS-60" PRO	Kubota	ZG327PA-60			
161	Zero Turn Mower with ROPS-60" Rear	Kubota	ZG327RPA-60R			
162	Discharge Mower Deck Zero Turn Mower with ROPS-72" PRO	Kubota	ZG332LP-72			
	Zero Turn Mower with ROPS-60" PRO	Kubota	ZG332P-60			
163	Zero Turn Mower with ROPS-72" PRO	Kubota	ZP330LP-72			
164	Zero Turn Mower with ROPS-60" PRO	Kubota	ZP330P-60			
165	Commercial Mower Deck					
166	2WD FRONT MOWER w/ ROPS-(Tires and Mower Decks must be ordered separately)	Kubota	F2690E			
	4WD FRONT MOWER w/ ROPS-(Tires and					
167 168	Mower Decks must be ordered separately) 4WD FRONT MOWER w/ ROPS	Kubota Kubota	F2690 F3990			
169	4WD TRACTOR W/8 SPEED SHUTTLE TRANSMISSION/ROPS W/F-TIRE 11.2-24 R1 FIRESTONE (SAT) II WAF & R-TIRE 16.9-30 R1 DURATORQ 19MM HOLES	Kubota	MD-091HD			
	4WD TRACTOR W/12 SPEED SHUTTLE TRANSMISSION/ROPS W/ F-TIRE 11.2-24 R1 FIRESTONE (SAT) II WAF & R-TIRE 16.9-30 R1		MD-091HD12			
170	DURATORQ 19MM HOLES 2WD TRACTOR W/8 SPEED HYD SHUTTLE /ROPS W/ F-TIRE 7.5-18 F2 TITAN TRU TRAC TT & R-TIRE 16.9-30R1 DURATORQ 19MM	Kubota	MD-091HF			
171	HOLES 4WD TRACTOR W/8 SPEED HYD SHUTTLE/ ROPS W/ F-TIRE 12.4-24 R1 TTN TRUGRIP LUG TL WAF, R-TIRE 18.4-30 R1 TITAN HI	Kubota	M5-111HD			
173	TRAC LUG TL. 4WD TRACTOR W/ 12 SPEED HYD SHUTTLE/ROPS W/ F-TIRE 7.5-18 F2 TITAN TRU TRAC TT & R-TIRE 18.4-30 R1 TITAN HI		M5-111HD12			
173	TRAC LUG TL. 2WD TRACTOR W/ F-TIRE 7.5-18 F2 TITAN TRU TT & R-TIRE 18.4-30 R1 TITAN HI TRAC LUG TL	Kubota Kubota	M5-111HF			
175	4WD TRACTOR W/8 SPEED HYD SHUTTLE /CAB W/ F-TIRE 11.2-24 R1 FIRESTONE (SAT) II WAF & R-TIRE 16.9-30 R1 DURATORQ 19MM HOLES.	Kubota	M5-091HDC			
	4WD TRACTOR W/12 SPEED HYD SHUTTLE/ CAB W/ F-TIRE 11.2-24 R1 FIRESTONE (SAT) II WAF & R-TIRE 16.9-30 R1 DURATORQ 19MM		M5-091HDC12			

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Price	
177	2WD TRACTOR W/8 SPEED SHUTTLE CAB W/ F-TIRE 7.5-18 F2 TITAN TRU TRAC TT & F-TIRE 16.9-30 R1 DURATORQ 19MM HOLES.	Kubota	M5-091HFC			
178	4WD TRACTOR W/ 8 SPEED HYD SHUTTLE/ CAB F-TIRE 12.4-24 R1 TTN TRUGRIP LUG TL WAF & R-TIRE 18.4-30 R1	Kubota	M5-111HDC			
179	4WD TRA W/12-SPEED HYD SHUTTLE/CAB w/ F-TIRE 12.4-24 R1 Ttn TruGrip Lug TL WAF & R-TIRE 18.4-30 R1 Titan Hi Trac Lug TL.	Kubota	M5-111HDC12			
180	4WD TRA W/24-SPEED HYD SHUTTLE/CAB w/ F-TIRE 12.4-24 R1 Ttn TruGrip Lug TL WAF & R-TIRE 18.4-30 R1 Titan Hi Trac Lug TL.	Kubota	M5-111HDC24			
181	2WD TRA W/8-SPEED HYD SHUTTLE/CAB w/ F- TIRE 7.5-18 F2 Titan Tru Trac TT & R-TIRE 18.4-30 R1 Titan Hi Trac Lug TL.	Kubota	M5-111HFC			
182	4WD TRA W/24 SPD INTELLI-SHIFT TRANS w/ F-TIRE 12.4R24 R1 Titan Hi Trac Lug WAF & R- TIRE 18.4R30 R1 Titan Hi Pwr Lug Cast.	Kubota	M6-101DTC-F			
183	4WD TRA W/24 SPD INTELLI-SHIFT TRANS w/ F-TIRE 13.6R24 R1 Titan Hi Trac Lug WAF & R- TIRE 18.4R34 R1 Titan Hi Trac Lug Cast.	Kubota	M6-111DTC-F			
184	4WD TRACTOR W/FOLDABLE ROPS AND STANDARD TIRES	Kubota	B2301HSD			
185	4WD TRACTOR W/FOLDABLE ROPS AND STANDARD TIRES	Kubota	B2601HSD			
186	4WD TRACTOR W/FOLDABLE ROPS AND STANDARD TIRES	Kubota	L2501DT			
187	2WD TRACTOR W/FOLDABLE ROPS AND STANDARD TIRES	Kubota	L2501F			
188	4WD TRACTOR W/FOLDABLE ROPS AND STANDARD TIRES	Kubota	L2501HST			
189	4WD HST TRACTOR W/FOLDABLE ROPS AND STANDARD TIRES	Kubota	MX5800HST			
190	4WD TRACTOR W/24-SPD INTELLI-SHIFT TRANS AND STD TIRES	Kubota	M6-131DTC-F			
191	4WD TRACTOR W/24-SPD INTELLI-SHIFT TRANS AND STD TIRES	Kubota	M6-141DTC-F			
192	4WD TRACTOR W/24-SPD INTELLI-SHIFT TRANS AND STD TIRES	Kubota	M6-141DTSC-F			
193	2WD STD UTILITY TRACTOR W/HYD SHUTTLE AND STD TIRES	Kubota	M5660SUH			
194	4WD STD UTILITY TRACTOR W/HYD SHUTTLE AND STD TIRES	Kubota	M5660SUHD			
195	BOOMER 33 ISM 3 Cyl. Turbo Diesel Engine 32.2 Gross Engine hp @ 2600 rpm 26.0 PTO hp @ 2600 rpm (Gear) 24.7 PTO hp @ 2600 rpm (Hydro) 92 cu. in.(1.5L) Displacement, 3 Cylinders Tier 4b compliant Turbo charged Under Hood Muffler / Exhaust Two-stage Dual Element Air Cleaner Full-flow, Spin-on Oil Filter 10.5 gallon (40L) Fuel Tank Fuel Filter with water separator Quick Glow Plug Starting Aid Flip- up Hood w/ Gas Strut.	New Holland	Boomer 33			
	up Hood w/ Gas Strut.					

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Price	Base Unit		
196	L220-T4B-Horsepower: - Gross 60 - Net 57, ROPS/FOPS Level 1 canopy with side screens, Mechanical Foot Controls, Alarm package (backup and horn), Lights - 2 front, 2 rear (halogen), Tail lights, Advanced Instrument Cluster with Hour meter, fuel gauge, engine and oil temperature gauge, diagnostic features and security lock-out, Manual controlled hydrostatic two speed four wheel drive Spring applied hydraulic release, SAE operating load: 2000 lbs. TIRES: 12 X 16.5 Heavy Duty.	New Holland	L220-T4B					
	L230-T4A-Horsepower - Gross 90 - Net 84, ROPS/FOPS Level 1 canopy with side screens, Mechanical Foot Controls for loader with low effort Hand Controls for steering, Alarm package (backup and horn), Lights - 2 front, 2 rear (halogen), Tail Lights, Advanced Instrument Cluster with Hour meter, fuel gauge, engine and oil temperature gauge, diagnostic features and security lock-out. Servo assist, two-speed hydrostatic four wheel drive, SAE operating load 3000 lbs. TIRES 14 X 17.5 Premium Duty.	New Holland	L230-T4A					
198	LM5.25 75 hp (55 kW) Tier 4A Emissionized 4- Cylinder, Liquid cooled 203 cu. in. (3.3L) displacement Common Rail fuel injection Turbo charged Dual element dry air cleaner 21 gallon (80L) fuel tank, Single range hydrostatic Ground speed 0-16 mph (0-26 kph) Left hand shuttle lever Foot throttle/speed control.	New Holland	LM5.25					
	LM6.28 101 hp (74 kW) Tier IV A Emissionized 4-Cylinder, Liquid cooled 268 cu. in. (4.4L) displacement Common Rail fuel injection Turbo charged Dual element dry air cleaner 26.5 gallon (100L) fuel tank, 2-section low profile boom 6175 lbs (2800 kg) Max. lift capacity 20.8 ft. (6.3 m) Max lift height Manitou-style attachment coupler Hydraulic attachment lock Boom hydraulics w/flat-faced couplers. Dual- range hydrostatic Ground speed 0-20 mph (0- 32 kph) w/24" tires Left hand shuttle lever Foot throttle/speed control	New Holland	LM6.28					
200	Tier 4A Emissionized ECO Blue SCR Turbocharged/Aftercooled 4 Cylinder Parent- Bore Block 274 cu. in (4.5L) Displacement Common Rail Electronic Fuel Injection Dry Dual Element Air Cleaner Cyclonic Precleaner Paper Element Fuel Filtering Key Operated Fuel Shutoff 36.9 Gallon (140L) Fuel Capacity 7.1 Gallon (27L) Ad Blue (DEF) Capacity, LM6.32 & LM9.35 Powershift - 24 mph (38 kph) 4 Forward/3 Reverse Speeds Left-Hand Shuttle Lever Gear Change Buttons on Joystick 11 in. Torque Converter Transmission De-Clutch on Joystick	New Holland	LM6.32					
201	Tier 4A Emissionized ECO Blue SCR Turbocharged/Aftercooled 4 Cylinder Parent- Bore Block 274 cu. in (4.5L) Displacement Common Rail Electronic Fuel Injection Dry Dual Element Air Cleaner Cyclonic Precleaner Paper Element Fuel Filtering Key Operated Fuel Shutoff 36.9 Gallon (140L) Fuel Capacity, 7.1 Gallon (27L) Ad Blue (DEF) Capacity, Powershift - 25 mph (38 kph) 6 Forward/3 Reverse Speeds Direction Change Buttons on Joystick Powershift Buttons on Joystick Auto Mode 11 in. Torque Converter Transmission De-Clutch on Joystick	New Holland	LM7.42 ELITE					

Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Price	
202	Tier 4A Emissionized ECO Blue SCR Turbocharged/Aftercooled 4 Cylinder Parent- Bore Block 274 cu. in (4.5L) Displacement Common Rail Electronic Fuel Injection Dry Dual Element Air Cleaner Cyclonic Precleaner Paper Element Fuel Filtering Key Operated Fuel Shutoff 36.9 Gallon (140L) Fuel Capacity 7.1 Gallon (27L) Ad Blue (DEF) Capacity, LM6.32 & LM9.35 Powershift - 24 mph (38 kph) 4 Forward/3 Reverse Speeds Left-Hand Shuttle Lever Gear Change Buttons on Joystick 11 in. Torque Converter Transmission De-Clutch on Joystick	New Holland	LM9.35			
203	106 Gross Engine hp 91 PTO hp @ 2300 rpm 4 Cyl Turbocharged Engine 207 cu in (3.4 L) Displacement. TRANSMISSION: LH side steering column mounted Power Shuttle 24 Forward X 24 Reverse Speeds (4) Synchronized Gears with a HiLo in each Gear Power clutch button on Gear lever to allow for gear changes without the use of the foot clutch (3) Non-synchronized Ranges Forward Reverse Synchronized Shuttle 25 mph (40 kph) Speed varies with tire selection (2) clutches, 5 plates per clutch pack Park Lock.	New Holland	T4.105DC CAB			
204	106 Gross Engine hp 91 PTO hp @ 2300 rpm 4 Cyl Turbocharged Engine 207 cu in (3.4 L) Displacement. TRANSMISSION: LH side steering column mounted Power Shuttle 24 Forward X 24 Reverse Speeds (4) Synchronized Gears with a HiLo in each Gear Power clutch button on Gear lever to allow for gear changes without the use of the foot clutch (3) Non-synchronized Ranges Forward Reverse Synchronized Shuttle 25 mph (40 kph) Speed varies with tire selection (2) clutches, 5 plates per clutch pack Park Lock.	New Holland	T4.105DC ROPS			
205	T4.115 CAB - 115 Gross engine HP, 98 PTO HP Tractor @ 2300 RPM, standard NSL Loader, 12x12 power shuttle transmission, Hyd power steering, wet disc brakes includes 14.9R24 R1W & 18.4R34 R1w tires.	New Holland	T4.115 CAB			
206	T4.115 CAB - 115 Gross engine HP, 98 PTO HP Tractor @ 2300 RPM, standard NSL Loader, 12x12 power shuttle transmission, Hyd power steering, wet disc brakes includes 14.9R24 R1W & 18.4R34 R1w tires.	New Holland	T4.115 ROPS			
207	84 Gross Engine hp 70 PTO hp @ 2300 rpm 4 Cyl Turbocharged Engine 207 cu in (3.4 L) isplacement, LH side steering column mounted Power Shuttle 24 Forward X 24 Reverse Speeds (4) Synchronized Gears with a HiLo in each Gear Power clutch button on Gear lever to allow for gear changes without the use of the foot clutch (3) Non- synchronized Ranges Forward Reverse Synchronized Shuttle 25 mph (40 kph) Speed varies with tire selection (2) clutches, 5 plates per clutch pack Park Lock	New Holland	T4.85DC CAB			
208	84 Gross Engine hp 70 PTO hp @ 2300 rpm 4 Cyl Turbocharged Engine 207 cu in (3.4 L) isplacement, LH side steering column mounted Power Shuttle 24 Forward X 24 Reverse Speeds (4) Synchronized Gears with a HiLo in each Gear Power clutch button on Gear lever to allow for gear changes without the use of the foot clutch (3) Non- synchronized Ranges Forward Reverse Synchronized Shuttle 25 mph (40 kph) Speed varies with tire selection (2) clutches, 5 plates per clutch pack Park Lock	New Holland	T4.85DC ROPS			

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tem#	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pric	
209	98 Gross Engine hp 82 PTO hp @ 2300 rpm 4 Cyl Turbocharged Engine 207 cu in (3.4 L) Displacement, TRANSMISSION: LH side steering column mounted Power Shuttle 24 Forward X 24 Reverse Speeds (4) Synchronized Gears with a HiLo in each Gear Power clutch button on Gear lever to allow for gear changes without the use of the foot clutch (3) Non-synchronized Ranges Forward Reverse Synchronized Shuttle 25 mph (40 kph) Speed varies with tire selection (2) clutches, 5 plates per clutch pack Park Lock.	New Holland	T4.95DC CAB			
210	98 Gross Engine hp 82 PTO hp @ 2300 rpm 4 Cyl Turbocharged Engine 207 cu in (3.4 L) Displacement, TRANSMISSION: LH side steering column mounted Power Shuttle 24 Forward X 24 Reverse Speeds (4) Synchronized Gears with a HiLo in each Gear Power clutch button on Gear lever to allow for gear changes without the use of the foot clutch (3) Non-synchronized Ranges Forward Reverse Synchronized Shuttle 25 mph (40 kph) Speed varies with tire selection (2) clutches, 5 plates per clutch pack Park Lock.	New Holland	T4.95DC ROPS			
211	T5.105 - AG TRACTOR: 105 Gross Engine hp 91 PTO hp @ 2300 rpm 4 Cyl Turbocharged & Intercooled 207 cu in (3.4 L) Displacement ***Bucket not included	New Holland	T5.105			
212	T5.115 - AG TRACTOR: 115 Gross Engine hp 98 PTO hp @ 2300 rpm 4 Cyl Turbocharged & Intercooled 207 cu in (3.4 L) Displacement ***Bucket not included	New Holland	T5.115			
	T5.95 - AG TRACTOR: 95 Gross Engine hp 82 PTO hp @ 2300 rpm 4 Cyl Turbocharged & Intercooled 207 cu in (3.4 L) Displacement ***Bucket not included	New Holland	T5.95			
214	Std Cab Tractor 116 Eng hp/ 95 PTO, Std Tires ***Bucket not included	New Holland	T6.145 T4B			
215	Std Cab Tractor 116 Eng hp/ 95 pto Std Tires ***Bucket not included	New Holland	T6.145 T4B CVT			
	Std Cab Tractor 125 Eng hp/ 105 PTO Std Tires ***Bucket not included	New Holland	T6.155 T4B			
	Std Cab Tractor 135 Eng hp/ 110 PTO Std Tires ***Bucket not included	New Holland	T6.165 T4B			
	Std Cab Tractor 135 Eng hp/ 110 pto Std Tires ***Bucket not included	New Holland	T6.165 T4B CVT			
	Std Cab Tractor 145 Eng hp/ 120 PTO Std Tires ***Bucket not included	New Holland	T6.175 T4B			
220	Std Cab Tractor 145 Eng hp/ 120 pto Std Tires***Bucket not included	New Holland	T6.175 T4B CVT			
	T6.180 T4B 4WD Cab - Rated PTO HP - 125 Engine Power Management (EPM) Rated Engine HP w/ EPM - 179, Rated Speed - 2200 RPM, 411 cu. in. (6.7L) -6 Cylinder, Fuel Tank: 52.2 Gallon (179.5L) DEF Tank: 9.7 Gallon (37L), Tier 4 Emission Compliant, ECOBlue HI-eSCR Tier 4B system, Engine with Turbocharger and Air-to-Air Intercooler. ***Bucket not included	New Holland	T6.180 T4B 4WD Ca			

Item#	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pric		
2222	T7.175 Rated PTO HP - 110 Rated Engine HP - 140 Engine Power Management (EPM) Maximum Engine HP w/ EPM - 175 , New Holland 6 Cylinder Diesel Tier IV Emission Certified Wastegate Turbocharged, Aftercooled with Selective Catalytic Reduction (SCR) 6.7L (411 cu.in) 24 Valve Electronic Controlled Common Rail Fuel System Rated Engine Speed - 2100 RPM Dual Element Air Filter Dual Element Fuel Filter A-Pillar Exhaust with Integral Muffler Viscous Fan Drive Fuel Cooler Grid Heater Foot Throttle Antifreeze Solution to -34F (-37C) 71.3 gallon (270L) fuel tank 13.2 Gallon (50L) Diesel Exhaust Tank (DEF) 18x6 RangeCommand Semi Power Shift Steering Column Mounted Left-hand Power Shuttle, *****BUCKET NOT INCLUDED****	New Holland	T7.175 SWB				
223	T7.190 Rated PTO HP - 120 Rated Engine HP - 150 Engine Power Management (EPM) Maximum Engine HP w/ EPM - 190, New Holland 6 Cylinder Diesel Tier IV Emission Certified Wastegate Turbocharged, Aftercooled with Selective Catalytic Reduction (SCR) 6.7L (411 cu.in) 24 Valve Electronic Controlled Common Rail Fuel System Rated Engine Speed - 2100 RPM Dual Element Air Filter Dual Element Fuel Filter A-Pillar Exhaust with Integral Muffler Viscous Fan Drive Fuel Cooler Grid Heater Foot Throttle Antifreeze Solution to -34F (-37C) 71.3 gallon (270L) fuel tank 13.2 Gallon (50L) Diesel Exhaust Tank (DEF), Auto Command¹™ Continuously Variable Transmission (CVT) Steering Column Mounted Left-hand Power Shuttle Command¹™ Grip Multi-Function Controller Active Start/ Stop Control Feature Radar - Electronic Slip control.	New Holland	T7.190 SWB				
223	T7.210 - T7. STANDARD WHEEL BASE AC CVT. Rated PTO hp - 100 Rated Engine hp - 125 (92kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 160 (118kW) Max Engine hp w/EPM - 171 (126kW) 71.3 gallon (270L) Fuel Capacity 12.7 gallon (48L) DEF tank ***Bucket not included	New Holland	T7.210 AC				
225	T7.210 SWB PC - T7. STANDARD WHEEL BASE PC MECHANICAL. Rated PT0 hp - 145 Rated Engine hp - 165 (121kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 200 (147kW) Max Engine hp w/EPM - 212 (156kW) 87.2 gallon (330L) Fuel Capacity 12.7 gallon (48L) DEF tank. ***Bucket not included	New Holland	T7.210 SWB PC				
226	Management (EPM) Maximum Engine HP w/ EPM - 230, New Holland 6 Cylinder Diesel Tier IVB emission certified Wastegate turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 6.8L (411 cu.in) 24 valve Electronic Controlled Common Rail Fuel System Dual Element Air Filter with Spin Tube Exhaust Aspiration Dual Element Fuel Filter A- Pillar Exhaust with Integral Muffler Viscous Fan Drive Grid Heater Hand and Foot Throttle Antifreeze Solution to -34F (-37C) 104 U.S. gallon (395L) fuel tank 13.2 Gallon (50L) Diesel Exhaust Tank (DEF)	New Holland	T7.230 LWD				

Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pri
227	Management (EPM) Maximum Engine HP w/ EPM - 245, New Holland 6 Cylinder Diesel Tier IVB emission certified Wastegate turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 6.8L (411 cu.in) 24 valve Electronic Controlled Common Rail Fuel System Dual Element Air Filter with Spin Tube Exhaust Aspiration Dual Element Fuel Filter A- Pillar Exhaust with Integral Muffler Viscous Fan Drive Grid Heater Hand and Foot Throttle Antifreeze Solution to -34F (-37C) 104 U.S. gallon (395L) fuel tank 13.2 Gallon (50L) Diesel Exhaust Tank (DEF)	New Holland	T7.245 LWD		
228	Management (EPM) Maximum Engine HP w/ EPM - 270, New Holland 6 Cylinder Diesel Tier IVB emission certified Wastegate turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 6.8L (411 cu.in) 24 valve Electronic Controlled Common Rail Fuel System Dual Element Air Filter with Spin Tube Exhaust Aspiration Dual Element Fuel Filter A- Pillar Exhaust with Integral Muffler Viscous Fan Drive Grid Heater Hand and Foot Throttle Antifreeze Solution to -34F (-37C) 104 U.S. gallon (395L) fuel tank 13.2 Gallon (50L) Diesel Exhaust Tank (DEF)	New Holland	T7.270 LWD		
229	18.275 - 18. SERIES: Rated PTO hp-195 (145kW) Rated Engine hp- 235 (172kW) Engine Power Management (EPM) Max Engine hp w/EPM-273 (200kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not	New Holland	T8.320 AC		
230	T8.275 - T8. SERIES: Rated PTO hp-195 (145kW) Rated Engine hp- 235 (172kW) Engine Power Management (EPM) Max Engine hp w/EPM-273 (200kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not included T8.300 - T8. SERIES: Rated PTO hp-215	New Holland	T8.320 PS		
231	(160kW) Rated Engine hp- 256 (188kW) Engine Power Management (EPM) Max Engine hp w/EPM-298 (219kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not	New Holland	T8.350 AC		
232	T8.300 - T8. SERIES: Rated PTO hp-215 (160kW) Rated Engine hp- 256 (188kW) Engine Power Management (EPM) Max Engine hp w/EPM-298 (219kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not included T8.330 - T8. SERIES: Rated PTO hp-240	New Holland	T8.350 PS		
233	(179kW) Rated Engine hp - 284 (208kW) Engine Power Management (EPM) Max Engine hp w/EPM-327 (240kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not	New Holland	T8.380 AC		

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit P	
234	18.330 - 18. SERIES: Rated PTO hp-240 (179kW) Rated Engine hp- 284 (208kW) Engine Power Management (EPM) Max Engine hp w/EPM-327 (240kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not included	New Holland	T8.380 PS			
235	18.360 - 18. SERIES: Nated PTO hp-265 (198kW) Rated Engine hp- 311 (228kW) Engine Power Management (EPM) Max Engine hp w/EPM-357 (262kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not	New Holland	T8.410 AC			
236	18.360 - 18. SERIES: Nated PTO hp-265 (198kW) Rated Engine hp- 311 (228kW) Engine Power Management (EPM) Max Engine hp w/EPM-357 (262kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not	New Holland	T8.410 PS			
237	18.390 - 18. SERIES: Nated PTO hp-290 (216kW) Rated Engine hp- 339 (249kW) Engine Power Management (EPM) Max Engine hp w/EPM-389 (286kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not included	New Holland	T8.435 AC			
238	Rated Engine hp- 370 (276kW) at 2000 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-429 (320kW) at 1800 rpm Engine hp w/EPM-429 (320kW) at 1800 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 9.0L (531 cu. in.) 24 valve Variable Geometry urbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 42 g. Fuel Tank Capacity Standard/Heavy Duty configuration - 230 g. 16-5peed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Automatic transmission kickout below 600 rpm Steering column mounted F-N-R shuttleshift with integral park.	New Holland	T9.435 HD Ag			
238						

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pric	
239	Rated Engine hp- 370 (276kW) at 2000 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-429 (320kW) at 1800 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 9.0L (531 cu. in.) 24 valve Variable Geometry turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 42 g. Fuel Tank Capacity Standard/Heavy Duty Configuration - 230 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Automatic transmission kickout below 600 rpm Steering column mounted F-N-R shuttle shift with integral park.	New Holland	T9.435 STD Ag			
240	Rated Engine hp: 420 (313kW) @2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-462 (345W) @1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged. 6 cylinder 12.90L (787 cu. in.) 24 valve Wastgate Turbocharger, aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 42 g Fuel Tank Capacity Standard Configuration- 230 g. Heavy Duty Configuration- 325 g. 16- Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto- skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.480 HD Ag			
241	Rated Engine hp: 420 (313kW) @2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-462 (345W) @1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged. 6 cylinder 12.90L (787 cu. in.) 24 valve Wastgate Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 42 g Fuel Tank Capacity Standard Configuration- 230 g. Heavy Duty Configuration- 325 g. 16- Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management auto- skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.480 Std Ag			

tem#	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pric	
242	Rated Engine hp: 470 (336kW) @2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-517 (386kW) @ 1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12.90L (787 cu. in.) 24 valve Wastgate Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 42 g Fuel Tank Capacity Heavy Duty Configuration- 325 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kick out below 600 rpm.	New Holland	T9.530 HD Ag			
242	Rated Engine hp: 470 (336kW) @2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-517 (386kW) @ 1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12.90L (787 cu. in.) 24 valve Wastgate Turbocharger, aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 42 g Fuel Tank Capacity Heavy Duty Configuration 325 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle	New Holland	T9.530 SCRAPER			

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Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pric		
244	Rated Engine hp: 500 (373kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-550 (410kW) @1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12.90L (787 cu. in.) 24 valve Wastgate Turbocharger, aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 42 g Fuel Tank Capacity Heavy Duty Configuration- 325 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management and System: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Auto matic transmission kick out below 600 rpm	New Holland	T9.565 HD Ag				
245	Rated Engine hp- 535 (399kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-605 (451kW) @1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12.90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 325 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.600 HD AG				
245	Rated Engine hp- 535 (399kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-605 (451kW) @1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12.90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 325 g. 16-Speed Full powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.600 SCRAPER				

Item#	Item Description	Manufacturer	Model Number	Delivery	Base Unit			
247	Rated Engine hp- 535 (399kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-605 (451kW) @1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12-90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 325 g. 16-Speed Full powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.600 TRKRDY					
248	Rated Engine hp- 580 (443kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-638 (476kW) @ 1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12-90L (787 cu. in.) 24 valve Two Stage Turbocharger, aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 480 g. 16-Speed Full powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.645 HD AG					
249	Rated Engine hp- 580 (443kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-638 (476kW) @ 1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12.90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 480 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management and System: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.645 SCRAPER					

Item #	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pric		
250	Rated Engine hp- 580 (443kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-638 (476kW) @ 1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12.90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 480 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.645 STD AG				
251	Rated Engine hp- 580 (443kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-638 (476kW) @ 1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12-90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 480 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management and Fand System: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout below 600 rpm.	New Holland	T9.645 TRKRDY				
252	Rated Engine hp- 620 (462kW) @ 2100 rpm Engine Power Management (EPM) Maximum Engine hp w/EPM-682 (509kW) @1900 rpm Power Boost provided when remote constant flow hydraulics, PTO, or road transport gears are engaged 6 cylinder 12-90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic Decelerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 480 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward movement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with integral park. Automatic transmission kickout for 600 rpm.	New Holland	T9.700 HD AG				

Item#	Item Description						
		Manufacturer	Model Number	Delivery	Base Unit Price		
Engeneral Engene	tated Engine hp- 620 (462kW) @ 2100 rpm ngine Power Management (EPM) Maximum ngine hp w/EPM-682 (509kW) @1900 rpm ower Boost provided when remote constant whydraulics, PTO, or road transport gears ee engaged 6 cylinder 12.90L (787 cu. in.) 24 raive Two Stage Turbocharger, Aftercooled rith Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail ertical Exhaust in line with Cab Corner Grid eater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic ecclerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 480 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management auto-skip system: 16 forward and 2 reverse speeds with transport mode Start forward novement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with tegral park. Automatic transmission kickout for 600 rpm.	New Holland	T9.700 STD AG				
	ated Engine hp- 620 (462kW) @ 2100 rpm						
Eng En Pov floor are va with Sy Ver He	ngine Power Management (EPM) Maximum ngine hp w/EPM-682 (509kW) @1900 rpm wer Boost provided when remote constant by hydraulics, PTO, or road transport gears e engaged 6 cylinder 12.90L (787 cu. in.) 24 ralve Two Stage Turbocharger, Aftercooled rith Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail ertical Exhaust in line with Cab Corner Grid eater Vistronic Fan Drive Dry Dual Element Air Cleaner Exhaust Aspirated Integral Precleaner Foot Operated Electronic ecclerator Switch DEF Tank Capacity - 66 g. Fuel Tank Capacity - 480 g. 16-Speed Full Powershift with automatic shift, Auto Field Ground Speed Management and Auto Road Ground Speed Management and Auto Road Ground Speed Management and Prowershift with automatic shift system: 16 forward and 2 reverse speeds with transport mode Start forward novement in 1st through 8th gear Steering column mounted F-N-R shuttle shift with tegral park. Automatic transmission kickout for 600 rpm.	New Holland	T9.700 TRKRDY				
255	ab 2 WD - Tractor 8X8 110 Gross Engine hp ***Bucket not included	New Holland	TS6.110 T4B				
256 ***	#Bucket not included ROPS 2wd Tractor 8x8 110 Gross Eng hp	New Holland	TS6.110 T4B				
257	***Bucket not included OPS 4wd Tractor 8x8 110 Gross Eng np	New Holland	TS6.110 T4B				
258 hp*	***Bucket not included b 2wd Tractor 119 Eng hp Std	New Holland	TS6.110 T4B				
259 Tire	res***Bucket not included	New Holland	TS6.120 T4B				
ROF	b 4wd Tractor 119 Eng hp Std Tires DPS 2wd Tractor 119 Eng hp Std	New Holland New Holland	TS6.120 T4B				
ROF	res***Bucket not included DPS 4wd Tractor 119 Eng hp Std	New Holland	TS6.120 T4B				
	res***Bucket not included ROPS 4wd Tractor 119 Eng hp Std Tires	New Holland	TS6.120 T4B TS6.120 HC T4B				
264	CAB 4wd Tractor 119 Eng hp Std Tires b 2wd Tractor 129 Eng hp Std Tires	New Holland	TS6.120 HC T4B				
265 ***	*Bucket not included b 4wd Tractor 129 Eng hp Std Tires	New Holland	TS6.130 T4B				
	*Bucket not included DPS 2wd Tractor 129 Eng hp Std Tires	New Holland	TS6.130 T4B				
267 ***	*Bucket not included DPS 4wd Tractor 129 Eng hp Std Tires	New Holland	TS6.130 T4B				
268 ***	*Bucket not included b 2wd Tractor 139 Eng hp Std Tires	New Holland	TS6.130 T4B				
269 ***	*Bucket not included b 4wd Tractor 139 Eng hp Std Tires	New Holland	TS6.140 T4B				
270 ***	*Bucket not included DPS 2wd Tractor 139 Eng hp Std Tires	New Holland	TS6.140 T4B				
INUI	• • • • • • • • • • • • • • • • • • • •	New Holland	TS6.140 T4B				

Item#	Item Description	Manufacturer	Model Number	Delivery	Base Unit Pri
	ROPS 4wd Tractor 139 Eng hp Std Tires ***Bucket not included	New Holland	TS6.140 T4B		
273	U80C 4WD-U80B 4WD DIESEL ENGINE-TIER IV TRACTOR LOADER, 85 HP	New Holland	U80C 4WD		

SOLICITAT	TION/CONTRA	CT/ORDER FOR	COMMERCIA	LITEMS	1, REQUISITE			PAGE 1 OF
		TE BLOCKS 12, 17			IQC1104			6. SOLICITATION ISSUE
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7. FOR SOLI		a. NAME			cal(s)		•	LOCAL TIME
	,	Arla Gessner			215-737			09/18/2011
9. ISSUED BY		CODE	SPESEC	10. THIS ACQUIS			ICTED OR SEI	
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aria.gessner	OR FOB DESTINA	12. DISCOUNT TERMS		SMALL BUSIN	{ESS 8 (, RATING	100
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AUTHORIZED FOR LOCAL REPRODUCTION PREVIOUS EDITION IS NOT USABLE

STANDARD FORM 1449 (REV. I/2012) Prescribed by GSA - FAR (48 CFR) 53:212

Gaithersburg Farmers Supply Incorporated

1) CONTRACT AWARD

- a. This contract constitutes the Government's acceptance of the Contractor's offer, including all revisions that were approved and accepted by the Government, under Request for Proposal (RFP) SPM8EC-11-R-0008, as amended by Amendments 0001, 0002, and 0003. It is an Indefinite Delivery/Requirements Contract under which the Contractor shall function as a supplier for Agricultural Equipment.
- b. Performance under this contract shall be governed by the Statement of Work (SOW) and terms and conditions of RFP SPM8EC-11-R-0008, as amended, and, the following terms and conditions negotiated prior to award that were acceptable to both the Contractor and the Government.
- c. The overseas preservation/packaging and additional commercial manual set pricing elements included in the solicitation are both hereby deleted from the basic contract. In the event that these requirements are applicable to a particular Request for Quotations (RFQs), they will be considered and competed upon the issuance of RFQs.

The contractor was advised via e-mail on 06/04/2013 of the change.

- d. DFARS 252.204-7004, Alternate A, System for Award Management, has been updated to Feb 2014 and is hereby incorporated into this document by reference on page 5. FAR 52.204-7, System for Award Management (July 2013) and FAR 52.204-13, System for Award Management Maintenance (July 2013) will not be incorporated into this award document as all pertinent System for Award Management information is included in the most current version of FAR 52.212-4.
- e. FAR 52.216-2-Economic Price Adjustment Standard Supplies (Jan 1997), and DLAD 52.246-9008-Inspection and Acceptance at Origin which were completed by Gaithersburg and returned to DLA Troop Support on 03/12/2014 are hereby incorporated into the contract.
- f. The product base list unit prices set forth in the contractor's proposal dated 06/11/2013 and the final proposal discounts dated 04/03/2014 are applicable to the items specified in this contract and are shown on pages 15-35 of this contract.

The attachments/optional features (options) and volume discounts for all items are also shown on pages 15-35 of this contract.

The proposed product base list unit prices are from the New Holland, Kubota and Bad Boy Commercial Price Lists.

g. DFARS 252.212-7001, Contract Terms and Conditions Required to Implement Statutes or Executive Orders Applicable to Defense Acquisitions of Commercial Items which was included in solicitation SPM8EC-11-R-0008 has been deleted.

SPE8EC-14-D-0017 Page 3 of 35

However, the applicable contract clauses previously contained within this clause are incorporated by reference in the Addendum to FAR 52.212-4 on page 5.

h. CAUTION - CONTRACTOR CODE OF BUSINESS ETHICS (DEC 2010)

FAR Part 3.1002(a) requires all government contractors to conduct themselves with the highest degree of integrity and honesty. Contractors should have a written code of business ethics and conduct. To promote compliance with such code of business ethics and conduct, contractors should have an employee business ethics and compliance training program that facilitates timely discovery and disclosure of improper conduct in connection with government contracts and ensures corrective measures are promptly instituted and carried out.

A contractor may be suspended and/or debarred for knowing failure by a principal to timely disclose to the government, in connection with the award, performance, or closeout of a government contract performed by the contractor or a subcontract awarded there under, credible evidence of a violation of federal criminal law involving fraud, conflict of interest, bribery, or gratuity violations found in title 18 of the United States Code or a violation of the False Claims Act. (31 U.S.C. 3729-3733)

If this solicitation or contract includes FAR clause 52.203-13 - CONTRACTOR CODE OF BUSINESS ETHICS AND CONDUCT; contained elsewhere in the solicitation or contract, the contractor shall comply with the terms of the clause and have a written code of business ethics and conduct; exercise due diligence to prevent and detect criminal conduct; promote ethical conduct and a commitment to compliance with the law within their organization; and timely report any violations of federal criminal law involving fraud, conflict of interest, bribery or gratuity violations found in title 18 of the United States Code or any violations of the False Claims Act. (31 U.S.C. 3729-3733)

<u>Note:</u> FAR clause 52.203-13 – Contractor Code of Business Ethics and Conduct is incorporated by reference on page 9 of this contract.

2) CONTRACT PERIOD

Any supplies to be furnished under this contract shall be ordered by issuance of delivery orders by DLA Troop Support. The ordering period shall commence on the date of award/contract and shall continue for five (5) calendar years after the effective date of the award/contract.

The "Total Award Amount" listed in block twenty six (26) on page one (1) of this contract (\$87,500,000.00) is the estimated value of the five (5) year contract and represents the combined estimated 5 year value of all the Agricultural Equipment contracts to be awarded under SPM8EC-11-R-0008, not this contract alone. The maximum dollar value that may be obligated against the contract throughout the five (5) year contract period is \$187,500,000.00.

3) DELIVERY ORDER LIMITATIONS

(a) Minimum Order: When the Government requires supplies or services covered by this contract in an amount of less than one each, the Government

is not obligated to purchase, nor is the Contractor obligated to furnish those supplies or services under the contract.

- (b) Maximum Order: The Contractor is not obligated to honor -
- (1) Any order for a single item is excess of \$100,000,000.00
- (2) Any order for a combination of items in excess of \$100,000,000.00; or
- (3) A series of orders from the same ordering office within five (5) days that together call for quantities exceeding the limitations in subparagraph (b)(1) or (b)(2) of this section.
- (c)The Government is not required to order a part of any one requirement from the Contractor if that requirement exceeds the maximum order limitations in paragraph (b) of this section.
- (d) Notwithstanding paragraphs (b) and (c) of this section, the Contractor shall honor any order exceeding the maximum order limitations in paragraph (b), unless that order (or orders) is returned to the ordering office within thirty (30) days after issuance, with written notice stating the Contractor's intent not to ship the item (or items) called for and the reasons. Upon receiving this notice, the Government may acquire the supplies or services from another source.

4) CONTRACT UNIT PRICES

- (a)The product base list unit prices set forth in the contractor's proposal dated and the final proposal discounts dated 04/03/2014 are applicable to the items specified in this contract and are shown on pages 15-35 of this contract.
- (b) Additions to the above items. The unit prices and initial delivery schedules for any item(s) added to the initial list of contract items shall be established based on negotiations between the Government and the Contractor. The unit prices must be determined fair and reasonable by the Contracting Officer prior to addition to the contract.

5) PAYMENT

- a. Terms. Payment terms are
- b. Prompt Payment Procedures apply.
- **c. Remittance Address:** The Contractor's remittance address is as follows:

See Block 17a

<u>6) CONTRACT ADMINISTRATION:</u> Administration of the contract is the responsibility of the Defense Contract Management Agency (DCMA) Baltimore.

ADDENDUM TO FAR 52.212-4

The clause listed below is incorporated by reference with the same force and effect as if it was given in full text:

DFARS 252.204-7004, Alternate A, System for Award Management (FEB 2014)

The following Federal Acquisition Regulation (FAR) clauses are included in the contract by reference to implement provisions of law or Executive orders applicable to acquisitions of commercial items or components:

FAR 52.203-3, Gratuities (APR 1984) (10 U. S. C. 2207).

The following DFARS clauses are included in this contract by reference to implement provisions of law or Executive orders applicable to acquisitions of commercial items or components:

DFARS 252.203-7000, Requirements Relating to Compensation of Former DoD Officials (Sep 2011)(Section 847 of Pub. L. 110-81) DFARS 252, 203-7003, Agency Office of the Inspector General (Dec 2012) (Section 6101 of Pub.L. 110-252, 41 U.S.C. 3509 note) DFARS 252,205-7000, Provision of Information to Cooperative Agreement Holders (Dec 1991) (10 U.S.C. 2416) **DFARS 252.219-7003, Small Business Subcontracting Plan (DoD Contracts)** (Aug 2012) (15 U.S.C. 637) DFARS 252.225-7021, Trade Agreements (OCT 2013) (19 U.S.C. 2501-2518 and 19 U.S.C. 3301 note) (ii) ____ Alternate I Reserved (iii) Alternate II (Oct 2011) of 252.225-7021 DFARS 252.225-7028, Exclusionary Policies and Practices of Foreign Governments (Apr 2003) (22 U.S.C. 2755). DFARS 252.226-7001, Utilization of Indian Organizations, Indian-Owned Economic Enterprises, and Native Hawaiian Small Business Concerns (Sep 2004) (Section 8021 of Pub. L. 107-248 and similar sections in subsequent DoD appropriations acts). DFARS 252.227-7015, Technical Data -- Commercial Items (Feb 2014)(10 U.S.C. 2320). DFARS 252.227-7037, Validation of Restrictive Markings on Technical Data (June 2013), if applicable (see 227.7102-4(c) DFARS 252.232-7003, Electronic Submission of Payment Requests (June 2012)(10 U.S.C. 2227) DFARS 252.243-7002, Requests for Equitable Adjustment (Dec 2012)(10 U.S.C. 2410). DFARS 252.247-7023, Transportation of Supplies by Sea (June 2013)(10 U.S.C.2631). (ii) Alternate I (Mar 2000) of 252.247-7023.

(iii) ____ Alternate II (Mar 2000) of 252.247-7023. (iv) ____Alternate III (May 2002) of 252.247-7023.

TIME OF DELIVERY - F.O.B. POINT

(a) Time of Delivery

With respect to each delivery order issued under this contract, the contractor shall make delivery within the number of days specified on pages 15-35 of this contract for the applicable line item after the date of order, unless the contractor agrees to a different delivery requirement for a particular delivery order.

(b) F.O.B. Point

[] With respect to all contract line items this contract is awarded on the basis of delivery F.O.B. Origin.

[X] With respect to all contract line items this contract is awarded on the basis of delivery F.O.B. Destination.

PLACE OF PERFORMANCE GOVERNMENT INSPECTION ACCEPTANCE AND SHIPPING POINT

(a) Place of Performance:

193-210, 213, 216-223

[X] (1) Items will be manufactured at the following location:

<u>ITEM</u> 1-5, 7-11,13-15, 25-26, 37-39	PLANT NAME AND ADDRESS 3401 1st Avenue Fargo, ND 58108
6, 88-89	3301 South Hoover Road Wichita, KS 67215
12, 16-24, 27-32 65-71	Jesi Plant Viale delle Nazioni 55 41100 Modena (MO) Italy
36, 40-49, 51-55, 78-81,111	233 Lake Avenue Racine,WI 53403
50, 56-63, 150 153-154, 158, 179-192	Cranes Farm Road Basildon Essex UK
107-109	71 Ave Georges Hannart 59964 Croix Cedex France
33-35, 64, 72, 77, 87, 93-94, 97, 101-106, 110, 112-116, 119, 121, 127-129, 134, 136-141, 152, 155, 159, 165-169, 171-175, 177-178,	Gainsville Industrial Park 2715 Ramsey Road Gainesville, GA 30501

73-76, 82-86, 90-92, 95-96, 98-100, 117-118, 120, 122-126, 130-133, 135, 142-149, 151, 156-157, 160-164, 170, 211-212, 214-215

2-47, Shikitsuhigashi 1-Chrome Naniwa-ku Osaka 556-8601 Japan

176

1422-5 Seocho-Dong, Seocho-Gu, Seoul, Korea

224-264

102 Industrial Drive Batesville, AK 72501

- [] (2) Items will be furnished from stock. Manufacturer (not dealer) is as follows:
- (b) Place of Packaging, Packing and Marking:
- [X] (1) Same as shown in a(1) above.
- [](2) As shown below: in c(1)
- (c) Place of Government Inspection:
- [X] (1) Material inspection, except as may be indicated in c(2), will be made at the following locations:

<u>ITEM</u>	PLANT NAME AND ADDRESS	GOVERNMENT INSPECTION OFFICE
	•	

ALL

Gaithersburg Farmers Supply Inc. 700 East Diamond Avenue

DCMA Baltimore, S2101A

Gaithersburg, MD 20877

[] (2) Packaging, Packing and Marking inspection (if other than c(1) above) will be made at the following location:

ITEM PLANT NAME AND ADDRESS GOVERNMENT INSPECTION OFFICE

- [] (3) At destination
- (d) Place of Acceptance:
- [X] (1) At the plant shown and by the Government Inspection Office shown in c(1) above.

- [] (2) At the plant shown and by the Government Inspection Office shown in c(2) above.
- [] (3) At destination by the receiving authority.
- (e) APPLICABLE TO F.O.B. ORIGIN SHIPMENTS ON GOVERNMENT BILL OF LADING AWARDS ONLY. Shipment will be made from the contractor's or subcontractor plant(s) identified below. These shipping points were used in the evaluation of contractor's F.O.B. Origin offer. If the contractor ships from a place other than as identified herein, any increase in transportation costs shall be borne by the contractor and any savings shall revert to the Government.
 - [](1) Same as shown in a(1) above.
 - [](2) As shown below:

NOTE: Any change to the above Place of Performance, Inspection and Acceptance must be approved in writing by the Contracting Officer.



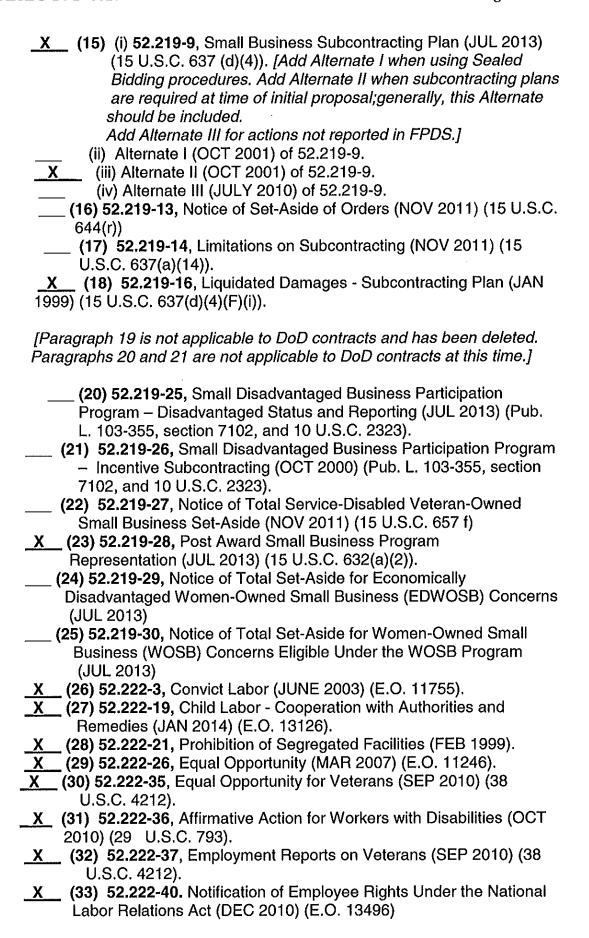
FAR 52.212-5 CONTRACT TERMS AND CONDITIONS REQUIRED TO IMPLEMENT STATUTES OR EXECUTIVE ORDERS – COMMERCIAL ITEMS (JAN 2014)

- (a) The Contractor shall comply with the following Federal Acquisition Regulation (FAR) clauses, which are incorporated in this contract by reference, to implement provisions of law or Executive orders applicable to acquisitions of commercial items:
 - (1) 52.222-50, Combatting Trafficking in Persons (FEB 2009) (22 U.S.C. 7104(g))
 - _ Alternate I (AUG 2007) of 52.222-50 (22 U.S.C. 7104(g))
 - (2) 52.233-3, Protest after Award (AUG 1996) (31 U.S.C. 3553).
 - (3) 52.233-4, Applicable Law for Breach of Contract Claim (OCT 2004) (Pub. L., 108-77,108-78)

that the Contracting Officer has indicated as being incorporated in this contract by reference to implement provisions of law or Executive orders applicable to acquisitions of commercial items: [Contracting Officer shall check as appropriate.] X (1) 52.203-6, Restrictions on Subcontractor Sales to the Government (SEP 2006), with Alternate I (Oct 1995) (41 U.S.C. 253g and 10 U.S.C. 2402). X (2) 52.203-13, Contractor Code of Business Ethics and Conduct (APR 2010) (Pub.L. 110-252, Title VI, Chapter 1 (41 U.S.C. 251 note)) (3) 52.203-15, Whistleblower Protections under the American Recovery and Reinvestment Act of 2009 (JUNE 2010) (Section 1553 of Pub. L. 111-5). (Applies to contracts funded by the American Recovery and Reinvestment Act of 2009.) X (4) 52.204-10 Reporting Executive Compensation and First-Tier Subcontract Awards (JUL 2013) (Pub L. 109-282) (31 U.S.C. 6101 (5) 52.204-11, American Recovery and Reinvestment Act - Reporting Requirements (JUL 2010) (Pub. L. 111-5). Applies to contracts funded under the Act. X_(6) 52.209-6, Protecting the Government's Interest When Subcontracting with Contractors Debarred, Suspended, or Proposed for Debarment (Aug 2013) (31U.S.C. 6101 note). X (7) 52.209-9, Updates of Publicly Available Information Regarding Responsibility Matters (JUL 2013) (41 U.S.C. 2313). X (8) 52.209-10, Prohibition on Contracting with Inverted Domestic Corporations (MAY 2012) (section 738 of Division C of Pub. L. 112-74, section 740 of Division C of Pub. L. 111-117, section 743 of Division D of Pub. L. 111-8, and section 745 of Division D of Pub.L. 110-61) _ (9) 52.219-3, Notice of Total HUBZone Set-Aside or Sole-Source Award (NOV 2011) (15 U.S.C. 657a). X (10) 52.219-4, Notice of Price Evaluation Preference for HUBZone Small Business Concerns (JAN 2011) (if the offeror elects to waive the preference, it shall so indicate in its offer) (15 U.S.C. 657a) _ (11) [Reserved] (12) (i) 52.219-6, Notice of Total Small Business Set-Aside NOV 2011) (15U.S.C.644). (ii) Alternate I (NOV 2011) (iii) Alternate II (NOV 2011) __ (13) (i) 52.219-7, Notice of Partial Small Business Set-Aside (JUNE 2003) (15 U.S.C. 644). (ii) Alternate I (OCT 1995) of 52.219-7 (iii) Alternate II (MAR 2004) of 52.219-7. X___ (14) 52.219-8, Utilization of Small Business Concerns (JUL 2013)

(15 U.S.C. 637(d)(2) and (3)).

(b) The Contractor shall comply with the FAR clauses in this paragraph (b)



	 (34) 52.222-54, Employment Eligibility Verification (AUG 2013) (Executive Order 12989) (Not applicable to the acquisition of commercially available off-the-shelf items or certain other types of commercial items as prescribed in 22.1803.) (35)(i) 52.223-9, Estimate of Percentage of Recovered Material Content for EPA-Designated Products (MAY 2008) (42 U.S.C.
	6962(c)(3)(A)(ii)). (ii) Alternate I (MAY 2008) of 52.223-9 (42 U.S.C. 6962(i)(2)(C)) (36) 52.223-15, Energy Efficiency in Energy-Consuming Products (DEC 2007) (42 U.S.C. 8259b) (37) (i) 52.223-16, IEEE 1680 Standard for the Environmental
	Assessment of Personal Computer Products (DEC 2007) (E.O. 13423)
	(ii) Alternate I (DEC 2007) of 52.223-16 X (38) 52.223-18, Encouraging Contractor Policies to Ban Text Messaging While Driving AUG 2011)(E.O. 13513)
	[Paragraphs (39) - (41) are not applicable to DoD contracts and have been deleted.]
<u>X</u>	 (42) 52.225-13, Restrictions on Certain Foreign Purchases (JUNE 2008) (E.o.s., proclamations, and statutes administered by the Office of Foreign Assets Control of the Department of the Treasury). (43) 52.226-26, Contractors Performing Private Security Functions Outside the United States (JUL 2013) (Section 862, as amended, of the National Defense Authorization Act for FY 2008;10 U.S.C. 2302 Note)
	(44) 52.226-4, Notice of Disaster or Emergency Area Set-Aside (NOV 2007) (42 U.S.C. 5150)
	 (45) 52.226-5, Restrictions on Subcontracting Outside Disaster or Emergency Area (NOV 2007) (42 U.S.C. 5150) (46) 52.232-29, Terms for Financing of Purchases of Commercial Items (FEB 2002) (41 U.S.C. 255(f), 10 U.S.C. 2307(f). (47) 52.232-30, Installment Payments for Commercial Items (OCT 1995) (41 U.S.C. 255(f), 10 U.S.C. 2307(f).
	X (48)52.232-33, Payment by Electronic Funds Transfer – System for Award Management (JUL 2013) (31 U.S.C. 3332). (49) 52.232-34, Payment by Electronic Funds Transfer – Other than
	System for Award Management (JUL 2013) (31 U.S.C. 3332.) (50) 52.232-36, Payment by Third Party (JUL 2013)(31 U.S.C. 3332.) (51) 52.239-1, Privacy or Security Safeguards (AUG 1996) (5
	U.S.C. 552a)

[Paragraph (52) is not applicable to DoD contracts and has been deleted.]

(c) The Contractor shall comply with the FAR clauses in this paragraph (c), applicable to commercial services, which the Contracting Officer has indicated as

being incorporated in this contract by reference to implement provisions of law or Executive orders applicable to acquisitions of commercial items:

(1) 52.222-41, Service Contract Act of 1965 (NOV 2007) (41 U.S.C.
351, et seq.).
(2) 52.222-42, Statement of Equivalent Rates for Federal Hires
(MAY 1989) (29 U.S.C. 206 and 41 U.S.C. 351, et seq.).
(3) 52.222-43, Fair Labor Standards Act and Service Contract Act –
Price Adjustment (Multiple Year and Option Contracts) (SEP 2009)
(29 U.S.C. 206 and 41 U.S.C. 351, et seq.).
(4) 52.222-44, Fair Labor Standards Act and Service Contract Act –
Price Adjustment (SEP 2009) (29 U.S.C. 206 and 41 U.S.C. 351, et
seq.).
(5) 52.222-51, Exemption from Application of the Service Contract Act
to Contracts for Maintenance, Calibration, or Repair of Certain
Equipment - Requirements (NOV 2007) (41 U.S.C. 351, et. seq.).
(6) 52.222-53, Exemption from Application of the Service Contract
Act to Contracts for Certain Services - Requirements (FEB 2009)
(41 U.S.C. 351, et. seq.)
(7) 52.222-17, Nondisplacement of Qualified Workers (JAN 2013)(E.O.
13495)
(8) 52.226-6, Promoting Excess Food Donation to Nonprofit
Organizations (MAR 2009) (Pub. L. 110-247)
(9) 52.237-11 , Accepting and Dispensing of \$1 Coin (SEPT 2008) (31
U.S.C. 5112 (p)(1))
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(d) Comptroller General Examination of Record.

The Contractor shall comply with the provisions of this paragraph (d) if this contract was awarded using other than sealed bid, is in excess of the simplified acquisition threshold, and does not contain the clause at 52.215-2, Audit and Records - Negotiation.

- (1) The Comptroller General of the United States, or an authorized representative of the Comptroller General, shall have access to and right to examine any of the Contractor's directly pertinent records involving transactions related to this contract.
- (2) The Contractor shall make available at its offices at all reasonable times the records, materials, and other evidence for examination, audit, or reproduction, until 3 years after final payment under this contract or for any shorter period specified in FAR Subpart 4.7, Contractor Records Retention, of the other clauses of this contract. If this contract is completely or partially terminated, the records relating to the work terminated shall be made available for 3 years after any resulting final termination settlement. Records relating to appeals under the disputes clause or to litigation or the settlement of claims arising under or relating to this contract shall be made available until such appeals, litigation, or claims are finally resolved.
- (3) As used in this clause, records include books, documents, accounting procedures and practices, and other data, regardless of type and regardless of form. This does not require the Contractor to create or maintain any record that

the Contractor does not maintain in the ordinary course of business or pursuant to a provision of law.

- (e)(1) Notwithstanding the requirements of the clauses in paragraphs (a), (b), (c) or (d) of this clause, the Contractor is not required to include any FAR clause, other than those in this paragraph (e)(1) in a subcontract for commercial items. Unless otherwise indicated below, the extent of the flow down shall be as required by the clause-
 - (i) **52.203-13**, Contractor Code of Business Ethics and Conduct (Apr 2010) (Pub. L. 110-252, Title VI, Chapter 1 (41 U.S.C. 251 note))
 - (ii) **52.219-8**, Utilization of Small Business Concerns (JUL 2013)(15 U.S.C. 637(d)(2) and (3)), in all subcontracts that offer further subcontracting opportunities. If the subcontractor (except subcontracts to small business concerns) exceeds \$650,000 (\$1,500,000 for construction of any public facility), the subcontractor must include 52.219-8 in lower tier subcontracts that offer subcontracting opportunities.
 - (iii) 52.211-17, Nondisplacement of Qualified Workers (JAN 2013) (E.O.
- 13495). Flowdown required in accordance with Paragraph (1) of FAR 52.222-17.
 - (iv) 52.222-26, Equal Opportunity (MAR 2007)(E.O. 11246);
 - (v) **52.222-35**, Equal Opportunity for Veterans (SEP 2010) (38 U.S.C. 4212);
 - (vi) **52.222-36**, Affirmative Action for Workers with Disabilities (OCT 2010)(29U.S.C.793);
 - (vii) **52.222-40,** Notification of Employee Rights Under the National Labor Relations Act (DEC 2010) (E.O. 13496). Flowdown required in accordance with Paragraph (f) of FAR 52.222-40.
 - (viii) **52.222-41**, Service Contract Act of 1965 (NOV 2007) (41 U.S.C. 351, et seq.)
 - (ix) **52.222-50**, Combatting Trafficking in Persons (FEB 2009) (22 U.S.C. 7104(g).
 - __ Alternate I (AUG 2007) of 52.222-50 (22 U.S.C 7104 (g))
 - (x) **52.222-51**, Exemption from Application of the Service Contract Act to Contracts for Maintenance, Calibration, or Repair of Certain Equipment Requirements (NOV 2007) (41 U.S.C.351, *et.seq.*)
 - (xi) **52.222-53**, Exemption from Application of the Service Contract Act to Contracts for Certain Services Requirements (FEB 2009) (41 U.S.C. 351, *et.* seq.)
 - (xii) 52.222-54, Employment Eligibility Verification (AUG 2013)
 - (xiii) **52.225-26**, Contractors Performing Private Security Functions Outside the United States (JUL 2013) (Section 862, as amended, of the National Defense Authorization Act for FY2008; 10 U.S.C. 2302 Note).
 - (xiv) **52.226-6**, Promoting Excess Food Donations to Nonprofit Organizations (MAR 2009) (Pub. L. 110-247). Flow down required in accordance with Paragraph (e) of FAR 52.226-6.
 - [Paragraph (xv) is not applicable to DoD contracts and has been deleted.]
- (2) While not required, the contractor may include in its subcontracts for commercial items a minimal number of additional clauses necessary to satisfy its contractual obligations.

[If the acquisition uses American Recovery and Reinvestment Act funds, ALT II (OCT 2010) of FAR 52.212-5 applies.]

					Discounted	
item #	item Description	Model Number	Delivery	Base Unit Price		
1	T8.275 - T8. SERIES: Rated PTO hp-195 (145kW) Rated Engine hp- 235 (172kW) Engine Power Management (EPM) Max Engine hp w/EPM-273 (200kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.01 (549 cu. In.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not included	New Holland				
2	T8.300 - T8. SERIES: Rated PTO hp-215 (160kW) Rated Engine hp-256 (188kW) Engine Power Management (EPM) Max Engine hp w/EPM-298 (219kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air intake System Filter: Donaldson PowerCore. ***Bucket not included	New Holland T8.300				
3	T8.330 - T8. SERIES: Rated PTO hp-240 (179kW) Rated Engine hp- 284 (208kW) Engine Power Management (EPM) Max Engine hp w/EPM-327 (240kW). New Holland & Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (S49 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not Included	New Holland T8.330				
4	T8.360 - T8. SERIES: Rated PTO hp-265 (198kW) Rated Engine hp-311 (228kW) Engine Power Management (EPM) Max Engine hp w/EPM-357 (262kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. In.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not included	New Holland T8.360				
	T8.390 - T8. SERIES: Rated PTO hp-290 (216kW) Rated Engine hp-339 (249kW) Engine Power Management (EPM) Max Engine hp w/EPM-389 (286kW). New Holland 6 Cylinder Diesel Wastegate Turbocharged, aftercooled with Selective Catalytic Reduction (SCR) 9.0L (549 cu. in.) 24 valve Fuel System: Electronically controlled common rail Air Intake System Filter: Donaldson PowerCore. ***Bucket not Included	New Holland T8.390	THE PARTY AND ADMITS			
	L220-T4B-Horsepower: - Gross 60 - Net 57, ROPS/FOPS Level 1 canopy with side screens, Mechanical Foot Controls, Alarm package (backup and horn), Lights - 2 front, 2 rear (halogen), Tail lights, Advanced Instrument Cluster with Hour meter, fuel gauge, engine and oil temperature gauge, diagnostic features and security lock-out, Manual controlled hydrostatic two speed four wheel drive Spring applied hydraulic release, SAE operating load: 2000 lbs. TIRES: 12 X 16.5 Heavy Duty.	New Holland L220-T4B				

ltem		Model	N - II	Base Unit		Г
#	Item Description 19.390 Std Ag - 19. SERIES: Rated Engine hp- 350 (261kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-390 (291kW) Rated Engine Speed 2000 rpm 6 cylinder 9.0L (549 cu. in.) 24 valve		Delivery	Price		
7	Variable Geometry Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail.	T9.390 Std Ag				
8	T9.390 HD Ag - T9. SERIES: Rated Engine hp- 350 (261kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-390 (291kW) Rated Engine Speed 2000 rpm 6 cylinder 9.01 (549 cu. in.) 24 valve Variable Geometry Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail.	New Holland T9.390 HD Ag				
9	T9.450 Std Ag - T9. SERIES: Rated Engine hp-400 (298kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-446 (333kW) Rated Engine Speed 2100 rpm 6 cylinder 12.90L (787 cu. in.) 24 valve Wastgate Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Euel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater ***Bucket not Included					
10	T9.450 HD Ag - T9. SERIES: Rated Engine hp-400 (298kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-446 (333kW) Rated Engine Speed 2100 rpm 6 cylinder 12-90L (787 cu. in.) 24 valve Wastgate Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail Vertical Exhaust in line with Cab Corner Grid Heater ***Bucket not Included					
11	T9.505 Std Ag - T9. SERIES: Rated Engine hp- 450 (336kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-502 (374kW) Rated Engine Speed 2100 rpm 6 cylinder 12.90L (787 cu. in.) 24 valve Wastgate Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail. ***Bucket not Included	New Holland T9.505 Std Ag				
12	T4050V Cab - T4000V; 95 Gross Engine hp 82 PTO hp @ 2300 rpm 274 cu. in. {4.5L} Displacement 4 Cyl Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3 gallon Fuel Capacity. ***Bucket not included	New Holland T4050V Cab				
	T9.505 HD Ag - T9. SERIES: Rated Engine hp-450 (336kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-502 (374kW) Rated Engine Speed 2100 rpm 6 cylinder 12.90L {787 cu. in.} 24 valve Wastgate Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail. ***Bucket not Included	New Holland T9.505 HD Ag				

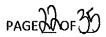
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item #	Item Description	Model Number	Delivery	Base Unit Price			
14	19.560 HD Ag - T9. SERIES: Rated Engine hp-500 (373kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-557 (415kW) Rated Engine Speed 2100 rpm 6 cylinder 12.90L (787 cu. ln.) 24 valve Wastgate Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail. ***Bucket not included	New Holland T9.560 HD Ag					
15	T9.615 Std Ag - T9. SERIES: Rated Engine hp- 535 (399kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-613 (457kW) Rated Engine Speed 2100 rpm 6 cylinder 12.90L (787 cu. ln.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail. ***Bucket not Included	New Holland T9.615 Std Ag					
16	T4030V Cab - T4000V: 76 Gross Engine hp 62 PTO hp @ 2300 rpm 195 cu. in. (3.21) Displacement 4 Cyf Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Efectric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3 gallon Fuel Capacity.	New Holland T4030V Cab					
17	T4030V ROPS - T4000V: 76 Gross Engine hp 62 PTO hp @ 2300 rpm 195 cu, In. {3.2L} Displacement 4 Cyl Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Aid Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3 gallon Fuel Capacity	New Holland T4030V ROPS					
18	T4040V Cab - T4000V: 87 Gross Engine hp 72 PTO hp @ 2300 rpm 195 cu. In. (3.2L) Displacement 4 Cyl Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter, Under Hood Muffler Horizontal Exhaust 19.3 gallon Fuel Capacity. ***Bucket not Included	New Holland T4040V Cab					
19	T4040V ROPS - T4000V: 87 Gross Engine hp 72 PTO hp @ 2300 rpm 195 cu. in. (3.21) Displacement 4 Cyl Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Aid Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3 gallon Fuel Capacity. ***Bucket not included	New Holland T4040V ROPS					
20	T4050V ROPS - T4000V: 95 Gross Engine hp 82 PTO hp @ 2300 rpm 274 cu. In. (4.51) Displacement 4 Cyl Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3 gallon Fuel Capacity. ***Bucket not included	New Holland T4050V ROPS					

Item	Item Description	Model Number	Delivery	Base Unit Price		
21	T4060F CAB - T4000F: 106 Gross Engine hp 92 PTO hp @ 2300 rpm 274 cu, in. {4.51} Displacement 4 Cylinder Turbocharged Intercooled Engine. Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Ald Dual Element Alf Filter Under Hood Muffler Horizontal Exhaust 19.3- gallon Fuel Capacity. ***Bucket not included	New Holland T4060F CAB				
22	T4060F ROPS - T4000F: 106 Gross Engine hp 92 PTO hp @ 2300 rpm 274 cu. In. (4.5t.) Displacement 4 Cyfinder Turbocharged Intercooled Engine. Ther III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Aid Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3- gallon Fuel Capacity. ***Bucket not Included	New Holland T4060F ROPS				
23	T4060V CAB - T4000V: 106 Gross Engine hp 92 PTO hp @ 2300 rpm 274 cu. in. {4.5t} Displacement 4 Cyl Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Efectric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter, Under Hood Muffler Horizontal Exhaust 19.3 gallon Fuel Capacity. ***Bucket not Included	New Holland T4060V Cab				
24	T4060V ROPS - T4000V: 106 Gross Engine hp 92 PTO hp @ 2300 rpm 274 cu. in. {4.51} Displacement 4 Cyl Turbocharged Intercooled Eng. EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Aid Dual Element Air Filter, Under Hood Muffler Horizontal Exhaust 19.3 gailon Fuel Capacity.	New Holland T4060V ROPS				
25	T9.670 Std Ag - T9. SERIES: Rated Engine hp- 600 (447kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-669 (499kW) Rated Engine Speed 2100 rpm 6 cylinder 12.90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail. ***Bucket not included	New Holland T9.670 Std Ag				
26	T9.670 HD Ag - T9. SERIES: Rated Engine hp-600 (447kW) Engine Power Management (EPM) Maximum Engine hp w/EPM-669 (499kW) Rated Engine Speed 2100 rpm 6 cylinder 12.90L (787 cu. in.) 24 valve Two Stage Turbocharger, Aftercooled with Selective Catalytic Reduction (SCR) Fuel System: Electronically controlled common rail. ***Bucket not Included	New Holland T9.670 HD Ag				
27	T4050F Cab - T4000F: 95 Gross Engine hp 82 PTO hp @ 2300 rpm 274 cu. In. {4.51} Displacement 4 Cylinder Turbocharged Intercooled Engine. Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Ald Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3- gallon Fuel Capacity. ***Bucket not Included	New Holland T4050F Cab				
27	Displacement 4 Cylinder Turbocharged Intercooled Engine. Tier III Emissions Compiliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Aid Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3-		-			

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Item		Model		Base Unit	•	Necessated	
#	Item Description	Number	Delivery	Price			
28	T4040F Cab - T4000F: 87 Gross Engine hp 72 PTO hp @ 2300 rpm 195 cu. in. (3.21) Displacement 4 Cylinder Turbocharged Intercooled Engine. Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Aid Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3- gallon Fuel Capacity.	T4040F Cab					
29	T4030F Cab - T4000F: U.S 76 Gross Engine hp 62 PTO hp @ 2300 rpm 195 cu. in. (3.21) Displacement 4 Cylinder Turbocharged Intercooled Engine Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Aid Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3- gallon Fuel Capacity. ***Bucket not included	New Holland T4030F Cab					
30	74050F ROPS - T4000F: 95 Gross Engine hp 82 PTO hp @ 2300 rpm 274 cu. In. (4.5t.) Displacement 4 Cylinder Turbocharged Intercooled Engine. Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Ald Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3- gallon Fuel Capacity. ***Bucket not Included	New Holland T4050F ROPS					
31	T4040F ROPS - T4000F: 87 Gross Engine hp 72 PTO hp @ 2300 rpm 195 cu. In. (3.2L) Displacement 4 Cylinder Turbocharged Intercooled Engine. Tier III Emissions Compliant 80sch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Ald Dual Element Air Filter Under Hood Muffier Horizontal Exhaust 19.3- gallon Fuel Capacity. ***Bucket not Included	New Holland T4040F ROPS					
32	T4030F ROPS - T4000F: U.S 76 Gross Engine hp 62 PTO hp @ 2300 rpm 195 cu. in. (3.2L) Displacement 4 Cylinder Turbocharged Intercooled Engine Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Thermostart Starting Ald Dual Element Air Filter Under Hood Muffler Horizontal Exhaust 19.3- gallon Fuel Capacity. ***Bucket not Included	New Holland T4030F ROPS					
33	2WD FRONT MOWER w/ ROPS-(Tires and Mower Decks must be ordered separately)	Kubota F2680E					
	4WD FRONT MOWER w/ ROPS-(Tires and Mower	Kubota					
34	Decks must be ordered separately) 4WD FRONT MOWER w/ ROPS	F3080 Kubota	•••				
35	T7.210 SIDEWINDER II: Rated PTO hp - 140 Rated	F3680					
36	First Side Winder III: Rated #10 hp - 140 kated Engine hp - 165 (121kW) Engine Power Management (FPM) Rated Engine hp w/EPM - 200 (147kW) Max Engine hp w/EPM - 212 (156kW) 87.2 gallon (330L) Fuel Capacity 12.7 gallon (48L) DEF tank	New Holland T7.210 SIDEWINDER II					
37	T505 Scraper - T9. SCRAPER ***Bucket not included	New Holland T505 Scraper					
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Item #	Item Description	Model Number	Delivery	Base Unit Price			
38	T615 Scraper - T9. SCRAPER *** Bucket not included	New Holland T615 Scraper					
39	TV6070 BiDIRECTIONAL - BIDI TRACTOR: 105 PTO hp @ 1000 rpm PTO Speed 6.7L Displacement {411 cu. in.} 6 Cylinders, Turbocharged and intercooled 55-gailon U.S. Fuel Tanks Water Separator and Fuel Filter Righthand Vertical Exhaust with under hood muffler Ory Dual Element Air Filter with aspirated precleaner Full Flow Vertical Oil Filter Coolant Recovery System. ***Bucket not Included	New Holland TV6070					
40	T7.260 PC Sidewinder - T7. LONG WHEEL BASE PC: Rated PTO hp-180 (134kW) Rated Engine hp- 215 (158kW) Engine Power Management (EPM) Rated Engine hp w/ EPM - 246 (181kW) Maximum Engine hp w/EPM-260 (191kW). New Holland 6 Cylinder Diesel Tier IV emission Certified Wastegate turbocharged, Aftercooled with Selective Catalytic Reduction (SCR) 6.7L (411 cu.in) 24 valve Electronic Controlled Common Rail Fuel System. 4**Bucket not included	New Holland T7.260 PC Sidewinder					
41	T7. 250 PC Sidewinder - T7. LONG WHEEL BASE PC: Rated PTO hp-165 (123 kW) Rated Engine hp 200 (147kW) Engine Power Management (EPM) Rated Engine hp w/ EPM - 235 (173kW) Maximum Engine hp w/EPM-250 (184kW). New Holland 6 Cylinder Diesel Tier IV emission Certified Wastegate turbocharged, Aftercooled with Selective Catalytic Reduction (SCR) 6.7L (411 cu.in) 24 valve Electronic Controlled Common Rail Fuel System. ***Bucket not included	New Holland T7.250 PC Sidewinder					
42	T7.250 AC (CVT) - T7 LONG WHEEL BASE AC CVT. Rated PTO hp-165 (123kW) Rated Engine hp-200 (147kW) Engine Power Management (EPM) Rated Engine hp w/ EPM -235 (173kW) Maximum Engine hp w/EPM-250 (184kW) ***Bucket not Included	New Holland T7.250 AC (CVT)					
43	T7.235 PC Sidewinder - T7. LONG WHEEL BASE PC. New Holland 6 Cylinder Diesel Tiler IV emission Certified Wastegate turbocharged, Aftercooled with Selective Catalytic Reduction (SCR) 6.7L (411 cu.in) 24 valve Electronic Controlled Common Rail Fuel. Dual Element Air Filter with Spin Tube Exhaust Aspiration Dual Element Fuel Filter A-Pillar Exhaust with Integral Muffler Viscous Fan Drive Grid Heater ***Bucket not Included	New Holland T7.235 PC Sidewinder					
44	T7.235 AC (CVT) - T7 LONG WHEEL BASE AC CVT. Rated PTO hp-150 (112kW) Rated Engine hp-185 (136kW) Engine Power Management (EPM) Rated Engine hp w/ EPM - 220 (162kW) Maximum Engine hp w/EPM-234 (172kW) ***Bucket not Included	New Holland T7.235 AC (CVT)					

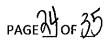
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Item #	Item Description	Model Number	Delivery	Base Unit Price			
45	T7.170 SWB PC - T7. STANDARD WHEEL BASE PC MECHANICAL. Rated PTO hp - 100 Rated Engine hp - 125 (92kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 160 (118kW) Max Engine hp w/EPM - 171 (126kW) 71.3 gallon (270L) Fuel Capacity 12.7 gallon (48L) DEF tank	New Holland T7.170 SWB					
46	T7.235 PC Mech Remotes - T7. LONG WHEEL BASE PC. New Holland 6 Cylinder Diesel Tier IV emission Certified Wastegate turbocharged, Aftercooled with Selective Catalytic Reduction (SCR) 6.7L (411 cu.in) 24 valve Electronic Controlled Common Rail Fuel. Dual Element Air Filter with Spin Tube Exhaust Aspiration Dual Element Fuel Filter A-Pillar Exhaust with Integral Muffler Viscous Fan Drive Grid Heater. ***Bucket not included	New Holland T7.235 PC Mech Remotes					
47	T7.270 AC (CVT) - T7 LONG WHEEL BASE AC CVT. Rated PTO hp-195 (145kW) Rated Engine hp-228 (168kW) Engine Power Management (EPM) Rated Engine hp w/ EPM -261 (192kW) Maximum Engine hp w/EPM-269 (198kW) ***Bucket not Included	New Holland T7.270 AC (CVT)					
48	T7.200 SWB PC - T7. STANDARD WHEEL BASE PC MECHANICAL. Rated PTO hp - 130 Rated Engine hp - 155 (114kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 190 (140kW) Max Engine hp w/EPM - 203 (149kW) 87.2 gallon (330L) Fuel Capacity 12.7 gallon (48L) DEF tank ***Bucket not included	New Holland T7.200 SWB PC					
49	T7.210 SWB PC - T7. STANDARD WHEEL BASE PC MECHANICAL. Rated PTO hp - 145 Rated Engine hp - 165 (121kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 200 (147kW) Max Engine hp w/EPM - 212 (156kW) 87.2 gallon (330L) Fuel Capacity 12.7 gallon (48L) DEF tank. ***Bucket not included	New Holland 77.210 SWB PC					
50	T6.160 4WD Cab - T6.160 Gross HP – 130 Rated PTO HP – 110 Engine Power Management (EPM) Rated Engine HP w/ EPM – 150 Maximum Engine HP w/ EPM – 160 Rated Speed, rpm 2200 274 cu. In. (4.51) Displacement 4 Cylinder Fuel Tank: 46.2 Gallon (1751) DEF Tank: 9.7 Gallon (371)	New Holland T6.160 4WD Cab					
51	T7.185 - T7. STANDARD WHEEL BASE AC CVT TRANSMISSION. Rated PTO hp - 100 Rated Engine hp - 125 (92kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 160 (118kW) Max Engine hp w/EPM - 171 (126kW) 71.3 gallon (270L) Fuel Capacity 12.7 gailon (48L) OEF tank ***Bucket not included	New Holland T7.185					
52	T7.185 SWB PC - T7. STANDARD WHEEL BASE PC MECHANICAL Rated PTO hp - 115 Rated Engine hp - 140 (103kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 175 (129kW) Max Engine hp w/EPM 188 (138kW) 71.3 gallon (2701) Fuel Capacity 12.7 gallon (48L) DEF tank ***Bucket not included	New Holland T7,185 SWB PC					



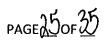
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Item #	item Description	Model Number	Delivery	Base Unit Price			
53	T7.210 - T7. STANDARD WHEEL BASE AC CVT. Rated PTO hp - 100 Rated Engine hp - 125 (92kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 160 (118kW) Max Engine hp w/EPM - 171 (126kW) 71.3 gallon (270t) Fuel Capacity 12.7 gallon (48L) DEF tank *** Bucket not included	New Holland ₹7.210					
54	T7.200 - T7. STANDARD WHEEL BASE AC CVT TRANSMISSION. Rated PTO hp - 100 Rated Engine hp - 125 (92kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 160 (118kW) Max Engine hp w/EPM - 171 (126kW) 71.3 gallon (270L) Fuel Capacity 12.7 gallon (48L) DEF tank ***Bucket not included	New Holland T7.200					
55	T7.170 - T7. STANDARD WHEEL BASE AC CVT TRANSMISSION. Rated PTO hp - 100 Rated Engine hp - 125 (92kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 160 (118kW) Max Engine hp w/EPM - 171 (126kW) 71.3 gallon (270L) Fuel Capacity 12.7 gallon (48L) DEF tank ***Bucket not included	New Holland T7.170					
56	T6.165 4WD Cab - T6.165 Gross HP – 125 Rated PTO HP – 105 Engine Power Management (EPM) Rated Engine HP w/ EPM – 155 Maximum Engine HP w/ EPM – 165 Rated Speed, rpm 2200 411 cu. In. (6.7L) Displacement 6 Cylinder Fuel Tank: 60.0 gal. (227 L) DEF Tank: 9.7 Gallon (37L) ***Bucket not Included	T6.165 4WD					
57	T6.175 4WD Cab - Gross HP 140 Rated PTO HP 120 Engine Power Management (EPM) Rated Engine HP w/ EPM 165 Maximum Engine HP w/ EPM 175 Rated Speed, rpm 2200 411 cu. In. (6.71) Displacement 6 Cylinder Fuel Tank: 60.0 gal. (227 L) DEF Tank: 9.7 Gallon (37L) ***Bucket not Included	T6.175 4WD Cab					
58	T5.105 - AG TRACTOR: 105 Gross Engine hp 91 PTO hp @ 2300 rpm 4 Cyl Turbocharged & Intercooled 207 cu in (3.4 L) Displacement ***Bucket not included	New Holland T5.105					
59	T5.115 - AG TRACTOR: 115 Gross Engine hp 98 PTO hp @ 2300 rpm 4 Cyl Turbocharged & Intercooled 207 cu in (3.4 L) Displacement ***Bucket not Included	New Holland T5.115					
60	YS.95 - AG TRACTOR: 95 Gross Engine hp 82 PTO hp @ 2300 rpm 4 Cyl Turbocharged & Intercooled 207 cu In (3.4 t) Displacement ***Bucket not included	New Holland T5.95					
61	T6.140 4WD Cab - T6.140 Gross HP – 110 Rated PTO HP – 90 Engine Power Management (EPM) Rated Engine HP w/ EPM – 135 Maximum Engine HP w/ EPM – 145 Rated Speed, rpm 2200 274 cu. In. (4.5L) Displacement 4 Cylinder Fuel Tank: 46.2 Gallon (175L) DEF Tank: 9.7 Gallon (37L) ***Bucket not included	New Holland T6.140 4WD Cab					
62	T6.155 4WD Cab - T6.155 Gross HP – 115 Rated PTO HP – 95 Engine Power Management (EPM) Rated Engine HP w/ EPM – 145 Maximum Engine HP w/ EPM – 155 Rated Speed, rpm 2200 411 cu.ln. (6.7L) Displacement 6 Cylinder Fuel Tank: 60.0 gal. (227 L) DEF Tank: 9.7 Gallon (37L) ***Bucket not Included	New Holland T6.155 4WD Cab					



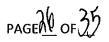
Iten #	Item Description	Model Number	Delivery	Base Unit Price		
63	T6.150 4WD Cab - T6.150 Gross HP 120 Rated PTO HP 100 Engine Power Management (EPM) Rated Engine HP w/ EPM 140 Maximum Engine HP w/ EPM 150 Rated Speed, rpm 2200 274 cu. In. (4.51) Displacement 4 Cylinder Fuel Tank: 46.2 Gallon (1751) DEF Tank: 9.7 Gallon (371) ***Bucket not included	New Holland T6.150 4WD				
64	4WD Farm Tractor w/Foldable ROPS	Kubota M96SHDM				
65	T4030 DIX 4WD ROPS - New Holland AG tractor: ROPS, 76 Gross Engine hp 62 PTO hp @ 2300 rpm 4 Cyl Turbocharged Intercooled Eng 195 cu in (3.2 L) Displacement: ALL MODELS U. S EPA Tier Ill Enfissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter Under Hood Muffler Vertical Exhaust 21.6-gallon Fuel Tank with Bottom Protection Shield. ***Bucket not Included	New Holland T4030 DLX 4WD ROPS				
66	T4030 DIX 4WD Cab - New Holland AG tractor: CAB, 76 Gross Engine hp 62 PTO hp @ 2300 rpm 4 Cyl Turbocharged Intercooled Eng 195 cu in (3.2 L) Displacement: ALL MODELS U. S EPA Tier III Emissions Compilant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Fifter Under Hood Muffler Vertical Exhaust 21.6-gallon Fuel Tank with Bottom Protection Shield. ***Bucket not Included	New Holland T4030 DLX 4WD Cab				
67	T4050 D1X 4WD Cab - New Holland AG tractor: CAB, 95 Gross Engine hp 80 PTO hp @ 2300 rpm 4 Cyl Turbocharged Intercooled Eng 274 cu in (4.5 t) Displacement (only available with 4WD).	New Holland T4050 DLX 4WD Cab				
68	T4040 STD 4WD ROPS - New Holland AG tractor: 84 Gross Engine hp 70 PTO hp @ 2300 rpm 4 Cyl Turbocharged Intercooled Eng 274 cu in (4.5 L) Displacement. ALL MODELS U, S EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter Under Hood Muffler Vertical Exhaust 21.6-gallon Fuel Tank with Bottom Protection Shield. ***Bucket not Included	New Holland T4040 STD 4WD ROPS				
69	T4050 STD 4WD ROPS - New Holland AG tractor: 95 Gross Engine hp 80 PTO hp @ 2300 rpm 4 Cyl Turbocharged Intercooled Eng 274 cu in (4.5 L) Displacement (only available with 4WD). ***Bucket not included	New Holland T4050 STD 4WD ROPS				
70	T4030 STO 4WD ROPS - New Holland AG tractor: 76 Gross Engine hp 62 PTO hp @ 2300 rpm 4 Cyl Yurbocharged Intercooled Eng 195 cu in (3.2 t) Displacement: ALL MODELS U, S EPA Tier III Emissions Compliant Bosch Fuel Injection Pump Electric Engine Shutoff Hand and Foot Throttle Controls Grid Heater Starting Ald Dual Element Air Filter Under Hood Muffler Vertical Exhaust 21.6-gallon Fuel Tank with Bottom Protection Shield. ***Bucket not Included	New Holland T4030 STD 4WD ROPS				



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item #	item Description	Model Number	Delivery	Base Unit Price		
71	T4050 DLX 4WD ROPS - New Holland AG tractor: ROPS, 95 Gross Engine hp 80 PTO hp @ 2300 rpm 4 Cyl Turbocharged Intercooled Eng 274 cu In (4.5 L) Displacement (only available with 4WD). ***Bucket not included	New Holland T4050 DLX 4WD ROPS				
72	4WD Utility Tractor (Hydaulic-Shuttle) with 2 Post foldable ROPS	Kubota M6060HD	3			
73	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS {FCL-45} & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL2211)	Kubota L45TLB-LB				
74	Tractor Loader 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Ply INO Front Loader without Bucket	Kubota L39 1TL				
75	TRACTOR LOADER 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket	Kubota L45TL				
76	Tractor Loader 4 Post ROPS/FOPS (FCM-S9) & Seat Belt Front Tire (ALR6842) 10 - 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket	Kubota M59Tl				
77	4WD Utility Tractor (Hydraulic-Shuttle) with 2 Post foldable ROPS	Kubota M7060HD				
78	T7.170 SWB SIDEWINDER II: Rated PTO hp - 100 Rated Engine hp - 125 (92kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 160 (118kW) Max Engine hp w/EPM - 171 (126kW) 71.3 gallon (270L) Fuel Capacity 12.7 gallon (48L) DEF tank	New Holland T7.170 SIDEWINDER II				
79	T7.185 SWB SIDEWINDER II: Rated PTO hp - 115 Rated Engine hp - 140 (103kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 175 (129kW) Max Engine hp w/EPM - 188 (138kW) 71.3 gallon (270L) Fuel Capacity 12.7 gallon (48L) DEF tank	New Holland T7.185 SIDEWINDER II				
80	T7.200 SIDEWINDER II: Rated PTO hp - 130 Rated Engine hp - 155 (114kW) Engine Power Management (EPM) Rated Engine hp w/EPM - 190 (140kW) Max Engine hp w/EPM - 203 (149kW) 87.2 gallon (330t) Fuel Capacity 12.7 gallon (48t) DEF tank	New Holland T7.200 SIDEWINDER II				
	T7.220 AC (CVT) - T7 LONG WHEEL BASE AC CVT. Rated PTO hp-135 (112kW) Rated Engine hp-165, Engine Power Management (EPM) Rated Engine hp w/ EPM -205 (151kW) Maximum Engine hp w/EPM-218 (160kW) ***Bucket not included	New Holland T7.220 AC (CVT)				
82	4 Post ROPS/FOPS & Seat Belt (FC8-26) Front Tire (ABR8726) 23 x 8.50 - 14 R4, 4-Ply IND Rear Tire (BR8749) 12.4 - 16 R4, 4-Ply IND TL500 Front Loader without Bucket	Kubota B26T£				
83	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 · 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket Backhoe	Kubota L45TLB				
84	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Ply IND Front Loader without Bucket Backhoe without Bucket	Kubota L39 1TLB				



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Item #	Item Description	Model Number	Delivery	Base Unit Price		
85	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 – 19.5 R4 IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL2211) Backhoe without Bucket	Kubota L45TLB-L			1	
86	TRACTOR LOADER BACKHOE 4 Post ROPS/FOPS (FCL-45) & Seat Belt Front Tire (ALR9192) 27 x 10.5 - 15 R4 IND Rear Tire (ALR9195) 15 — 19.5 R4 IND Front Loader without Bucket Backhoe Includes factory assembled backhoe auxiliary hydraulic kit (BT3911)	Kubota L45TLB-B	7 4 4 5 7 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7			
87	4WD Utility Tractor (Hydraulic Shuttle) with 2 Post foldable ROPS	Kubota M7060HD12				
88	L225-T4A-Horsepower - Gross 82 - Net 76, ROPS/FOPS Level 1 canopy with side screens, Mechanical Foot Controls for loader with low effort Hand Controls for steering, Alarm package (backup and horn), Ughts - 2 front, 2 rear (halogen), Tail Lights, Advanced Instrument Cluster with Hour meter, fuel gauge, engine and oil temperature gauge, diagnostic features and security lock-out. Drive Servo assist, two-speed hydrostatic four wheel drive, SAE operating load 2500 lbs. TIRES 12 X 16.5 Heavy Duty.	New Holland L225-T4A				
89	L230-T4A-Horsepower - Gross 90 - Net 84, ROPS/FOPS Level 1 canopy with side screens, Mechanical Foot Controls for loader with low effort Hand Controls for steering, Alarm package (backup and horn), Ughts - 2 front, 2 rear (halogen), Tail Ughts, Advanced Instrument Cluster with Hour meter, fuel gauge, engine and oil temperature gauge, diagnostic features and security lock-out, Servo assist, two-speed hydrostatic four wheel drive, SAE operating load 3000 lbs. TIRES 14 X 17.5 Premium Duty.	New Holland L230-T4A				
90	4 Post ROPS/FOPS & Seat Belt (FCB-26) Front Tire (ABR8726) 23 x 8.50 - 14 R4, 4-Ply IND Rear Tire (BR8749) 12.4 - 16 R4, 4-Ply IND TLSOO Front Loader without Bucket Backhoe without Bucket	Kubota 826TLB				
91	4 Post ROPS/FOPS & Seat Belt (FCB-26) Front Tire (ABR8726) 23 x 8.50 - 14 R4, 4-Pty IND Rear Tire (BR8749) 12.4 - 16 R4, 4-Pty IND TL500 Front Loader without Bucket Backhoe without Bucket Includes factory installed backhoe auxiliary hydraulics kit. (BT8405)	Kubota B26TLB-V				
92	2WD TRACTOR with 2 Post Foldable ROPS w/Retractable Seat Belt Folded Height 72.8"	Kubota L3800F				
93	Zero Turn Mower with ROPS-60* PRO Commercial Mower Deck	Kubota				
93	Zero Turn Mower with ROPS-60° PRO Commercial Mower Deck	ZD323-60 Kubota ZD326S-60	-			
95	4WD TRACTOR with 2 Post Foldable ROPS w/Retractable Seat Belt Folded Height 72.8*	Kubota L3800HST				
96	4WD TRACTOR with 2 Post Foldable ROPS w/Retractable Seat Belt Folded Height 72.8*	Kubota L3200HST	emn.			
97	Zero Turn Mower with ROPS-60" PRO Commercial Mower Deck	Kubota ZD326P-60				



Item #	Item Description	Model Number	Delivery	Base Ui Price
98	4WD TRACTOR with 2 Post foldable ROPS w/Retractable Seat Belt folded Helght 72.8*	Kubota L3800DT		
99	4WD TRACTOR with 2 Post Foldable ROPS w/Retractable Seat Belt Folded Height 72.8"	Kubota L3200DT		
100	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Ply IND Front Loader without Bucket Backhoe without Bucket Includes factory assembled backhoe auxiliary hydraulic kit (813911)	Kubota L39 1TLB-B		
101	Zero Turn Mower with ROPS-48" PRO Commercial Mower Deck	Kubota ZD221-48		
102	4WD Utility Cab Tractor (Hydraulic Shuttle) with Ultra Grand Cab	Kubota M6060HDC		
103	Zero Turn Mower with ROPS-60" PRO Commercial Mower Deck	Kubota ZD331P-60		
104	Zero Turn Mower with ROPS-54" PRO Commercial Mower Deck	Kubota ZD221-S4		
105	Zero Turn Mower with ROPS-72* PRO Commercial Mower Deck	Kubota ZD331LP-72		
106	4WD Utility Tractor (Hydraulic-Shuttle) with Ultra Grand Cab	Kubota M7060HDC		
107	EM5060 - TELEHANDLER PLUS: 120 hp (88 Kw) Tier III Emissionized Turbocharged/Aftercooled 4 Cylinder Parent-Bore Block 275 cu. in (4.5t) Displacement Mechanical Fuel Injection Dry Dual Element Air Cleaner Cyclonic Precleaner Paper Element Fuel Filtering Key Operated Fuel Shutoff 34 Gallon (120L) Fuel Capacity	New Holland		
108	EMSO40 - TELEHANDLER PLUS: 120 hp (88 Kw) Tier III Emissionized Turbocharged/Aftercooled 4 Cylinder Parent-Bore Block 275 cu. in (4.5t) Displacement Mechanical Fuel Injection Dry Dual Element Air Cleaner Cyclonic Precleaner Paper Element Fuel Filtering Key Operated Fuel Shutoff 34 Gallon (1201) Fuel Capacity	New Holland		
109	LM5080 - TELEHANDLER PLUS: 120 hp (88 Kw) Tier III Emissionized Turbocharged/Aftercooled 4 Cylinder Parent-Bore Block 275 cu. In (4.51) Displacement Mechanical Fuel Injection Dry Dual Element Air Cleaner Cyclonic Precleaner Paper Element Fuel Filtering Key Operated Fuel Shutoff 34 Gallon (1201) Fuel Capacity	New Holland LM5080		
110	2WD Utility Cab Tractor (Hydraulic-Shuttle) with Ultra Grand Cab	Kubota M6060HFC		
111	U80C 4WD-U80B 4WD DIESEL ENGINE-TIER IV TRACTOR LOADER, 85 HP	New Holland U80C 4WD		
112	Zero Turn Mower with ROPS-60* Rear Discharge Mower Deck	Kubota ZD331RP-60R		
113	4WD Farm Tractor w/Factory ROPS Price with Heavy Duty Steel Fenders, Wide	Kubota M9960HDL-S		
114	Zero Turn Mower with ROPS-60" PRO Commercial Mower Deck	Kubota ZP330P-60		



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Item		Model		Base Unit	
#	item Description	Number	Delivery	Price	
		Kubota			
	4WD Farm Tractor w/Factory ROPS Price with Heavy Duty Steel Fenders, Narrow	M9960HDL-			
115		SN			
116	2WD Utility Tractor (Hydraulic-Shuttle) with Ultra Grand Cab	Kubota M7060HFC			
	L3560DT 4WD TRACTOR with 2 Post Foldable	Kubota			
117	ROPS (97.2" High)	L3560DT			
	L4060DT 4WD TRACTOR with 2 Post Foldable	Kubota			
118	ROPS (97.6" High)	L4060DT			
	4WD Nazrow Tractor (Hydraulic Shuttle) With 2	Kubota M6040HDNB-			
119	Post Mid-Mounted foldable ROPS	1			
·····	LS060GST 4WD TRACTOR with 2 Post Foldable	Kubota			
120	ROPS (98.0* High)	L5060GST			
	4WD Narrow ROPS Tractor (Hydraulic Shuttle)	Kubota			
121	With 2 Post Mid-Mounted foldable ROPS	M8540HDNB-			
121	L3560GST 4WD TRACTOR with 2 Post Foldable	1 Kubota			
122	ROPS (97.2" High)	L3560GST			
	L4060GST 4WD TRACTOR with 2 Post Foldable	Kubota			
123	ROPS (97.6" High)	L4060GST	-		
124	L3560HST 4WD TRACTOR with 2 Post Foldable ROPS (97.2" High)	Kubota			
124		L3560HST Kubota	-		
125	L4060HST 4WD TRACTOR with 2 Post Foldable ROPS (97.4" High)	L4060HST			
	L5460HST 4WD TRACTOR with 2 Post Foldable	Kubota	**		
126	ROPS (98.0" High)	L5460HST			
	4WD Narrow Tractor (Hydraulic Shuttle) With 2	Kubota			
127	Post Mid-Mounted foldable ROPS	M7040HDNB- 1			
		Kubota	_		
	4WD Narrow Cab Tractor (Hydraulic Shuttle) Loader Ready	M7040HDN8			
128		C-1			
	4WD Narrow Cab Tractor (Hydraulic Shuttle)	Kubota M8540HDNB			
129	with mounting plates for Loader	C-1			
	2WD TRACTOR with 2 Post Foldable ROPS	Kubota			
130	w/Retractable Seat Belt Folded Height 72.8"	L3200F			
	4WD Tractor 2 Post Foldable ROPS with	Kubota			
131	Retractable Seat Belt	L4600HST			
132	L6060HST 4WD TRACTOR with 2 Post Foldable ROPS (97.4" High)	Kubota			
276	4WD Tractor 2 Post Foldable ROPS with	L6060HST Kubota	-		
133	Retractable Seat Belt	L4600DT			
	Zero Turn Mower with ROPS-60* PRO	Kubota			
134	Commercial Mower Deck	ZG332P-60			
135	2WD Tractor 2 Post Foldable ROPS with Retractable Seat Belt	Kubota L4600F			
	Zero Turn Mower with ROPS-72" PRO Commercial Mower Deck	Kubota			
136	VICTORISE TO VERN	ZG332LP-72			
	Zero Turn Mower with ROPS-60" Rear Discharge	Kubota			
137	Mower Deck	ZD326RP-60R			
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İ	Zero Turn Mower with ROPS-60° PRO Commercial Mower Deck	Kubota			
138	Commercial (FIGHE) DECK	ZG327PA-60			

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Item		Model	:	Base Unit		
#	Item Description	Number	Delivery	Price		
	Zero Turn Mower with ROPS-60" Rear Discharge	Kubota			•	
139	Mower Deck	ZG327RPA- 60R				
	W/07045700 W 00 15 H H 0005	Kubota	Ţ			
140	4WD TRACTOR with 2-Post Foldable ROPS	M5640SUD				
	2WD TRACTOR with 2 Post Foldable ROPS	Kubota				
141		M5640SU				
142	t4760GST 4WD TRACTOR with 2 Post Foldable ROPS (97.4" High)	Kubota L4760GST				
	L4760HST 4WD TRACTOR with 2 Post Foldable	Kubota				
143	ROPS (97.6" High)	L4760HST				
144	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Ply IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL1715A) Backhoe without Bucket	Kubota L39 1TLB-L				
145	L5460HSTC 4WD CAB TRACTOR with ROPS Certified Factory Cab (92.5° High)	Kubota L5460HSTC				
146	Tractor Loader Backhoe 4 Post ROPS/FOPS & Seat Belt (FCL-39-2) Front Tire (ALR8876) 27 x 10.50 - 15 R4 IND Rear Tire (ALR8877) 15 - 19.5 R4, 4-Py IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL1715A) Backhoe without Bucket Includes factory assembled backhoe auxiliary hydraulic kits (BT3911)	Kubota L39 1TL8-LB				
147	4WD TRACTOR (Includes Loader Valve) With 2 Post Foldable ROPS Compatible with a Backhoe Folded helght 69.3° with standard tires	Kubota B3200HSD				
148	L4060HSTC 4WD CAB TRACTOR with ROPS Certified Factory Cab (91.1" High)	Kubota L4060HSTC				
149	L6060HST 4WD CAB TRACTOR with ROPS Certified Factory Cab (92.5" High)	Kubota L6060HSTC				
150	TS6.125 Rops 2 WD - TS6.125 S5* Turning Angle 12* Axle Oscillation, 12* Axle Oscillation, Adjustable Tread Width from S6 in., to 80 in., 6 Cylinders, Turbocharged, Intercooled Engine Front - FWD, 4 cylinder - Class 3 Standard Outy	New Holland TS6.125 Rops 2 WD				
151	L3560HSTC 4WD CAB TRACTOR with ROPS Certified Factory Cab (90.6* Height)	Kubota L3560HSTC				
152	Zero Turn Mower with ROPS-72" PRO Commercial Mower Deck	Kubota ZP330LP-72				
153	TS6.140 Rops 2 WD - TS6.140 6 cylinder - Class 3 Heavy Duty Umited Slip Front Wheel Drive , Umited Slip Front Wheel Drive , Mechanical FWD Engagement, 55° Turning Angle, 6 Cylinders, Turbocharged 12° Axle Oscillation, Intercooled Engine Front Drive Shaft Shleld, Manual Adjustable Tread Width. ***Bucket not included	New Holland TS6.140 Rops 2 WD				
154	TS6.125 Cab 2 WD - TS6.125 S5* Turning Angle 12* Axle Oscillation, 12* Axle Oscillation, Adjustable Tread Width from 56 in., to 80 in., 6 Cylinders, Turbocharged, Intercooled Engine Front - FWD, 4 cylinder - Class 3 Standard Duty ***Bucket not included	New Holland TS6.125 Cab 2 WD				
	Zero Turn Mower with ROPS-54* PRO	Kubota				
155	Commercial Mower Deck	ZG227A-54				



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Item #	Item Description	Model Number	Delivery	Base Unit Price				
156	4WD CAB TRACTOR With Factory Certified ROPS Cab (84.6" High)	Kubota 82650HSDC						
157	4WD TRACTOR (Equipped with Loader Valve) With 2 Post Foldable ROPS Compatible with a Backhoe Folded height 69.3" with standard tires.	Kubota B2620HSD						
158	TS6.140 Cab 2 WD - TS6.140 6 cylinder - Class 3 Heavy Duty Umited Slip Front Wheel Drive , Umited Slip Front Wheel Drive , Mechanical EWD Engagement, 55° Turning Angle, 6 Cylinders, Turbocharged 12° Axle Oscillation, Intercooled Engine Front Drive Shaft Shield, Manual Adjustable Tread Width. ***Bucket not included	TS6.140 Cab 2 WD						
159	4WD Narrow Cab Power Krawler Tractor Loader Ready	Kubota M8540HDNB PC-1						
160	4WD TRACTOR (Equipped with Loader Valve) With 2 Post Foldable ROPS Compatible with a Backhoe Folded height 66.8" with standard tires	Kubota B2320DT						
161	4WD TRACTOR (Includes Loader Valve) With 2 Post Foldable ROPS Compatible with a Backhoe Folded height 69.3" with standard tires	Kubota 83300SUHSD P						
162	4WD TRACTOR (Equipped with Loader Valve) With 2 Post Foldable ROPS Compatible with a Backhoe Folded height 66.8° with standard tires	Kubota B2320HSD						
163	4WD CAB TRACTOR With Factory Cold Climate Cab	Kubota B3000HSDCC						
164	L4760HSTC 4WD CAB TRACTOR with ROPS Certified Factory Cab (91.9* High)	Kubota L4760HSTC						
165	Zero Turn Mower with ROPS 48* PRO Commercial Mower Deck	Kubota ZG222A-48						
166	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM- 59) & Seat Belt Front Tire (ALR6842) 10 - 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket	Kubota M59TLB						
167	Zero Turn Mower with ROPS-60° PRO Commercial Mower Deck	Kubota ZG227LA-60						
168	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM- 59) & Seat Belt Front Tire (ALR6842) 10 - 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket Includes factory assembled loader auxiliary hydraulic kit (TL2212).	Kubota M59TLB-L						
169	2WD TRACTOR SYNCHRO SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota MX4700F						
170	4WD CAB TRACTOR with Factory Certified ROPS Cab (84.6" High)	Kubota B3350HSDC						
171	2WD TRACTOR SYNCHRO-SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota MX5100F						
172	4WD TRACTOR SYNCHRO SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota MX4700DT						
173	4WD TRACTOR SYNCHRO-SHUTTLE 2 Post Foldable ROPS w/Seat Belt	Kubota MX5100DT						
174	Zero Turn Mower with ROPS 48" Mower (Stamped Deck)	Kubota ZG222A-48S						



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ltem #	. Item Description	Model Number	Delivery	Base Unit Price			
175	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM- 59) & Seat Belt Front Tire (ALR6842) 10 - 16.5 R4 IND Rear Tire (ALR6843) 17.5L - 24 R4 IND Front Loader without Bucket Backhoe Includes factory assembled backhoe auxiliary hydraulic kit (BT3921)	Kubota					
176	Boomer 30 - COMPACT TRACTOR: Mitsubish! S4L 4 Cyl. Diesel Engine 28.1 Gross Engine hp @ 2600 rpm (3.9 PTO hp @ 2600 rpm (Gear) 22.5 PTO hp @ 2600 rpm (Hydro) 92 cu. In.(1.5L) Displacement. 4 Cylinders Tier 4a compliant Naturally Aspirated Under Hood Muffler / Exhaust Two-stage Dual Element Air Cleaner Fulflow, Spin-on Oil Filter 8.7 gallon (33L) Fuel Tank Fuel Filter with water separator Quick Glow Plug Starting Aid Flip-up Hood w/ Gas Strut ***Bucket not included	1 :					
177	2WD TRACTOR (Hydraulic Shuttle) with 2 Post Foldable ROPS	Kubota M7040SUH					
178	4WD TRACTOR (Hydraulic Shuttle) with 2-Post Foldable ROPS	Kubota M7040SUHD					
179	TS6.120 Rops 2 WD - TS6.120 STEERING 118 Gross Engine hp, 118 Gross Engine hp, 95 PTO hp @ 2200 rpm Hydrostatic Power Steering, 274 cu In. (4.51) Displacement, 4 Cylinders, Turbocharged AXLES, Intercooled Engine, Front - 2WD ***Bucket not included	New Holland TS6.120 Rops 2 WD					
180	TS6.110 Cab 4 WD - TS6.110 8X8 110 Gross Engine hp 8 Forward x 8 Reverse, 110 Gross Engine hp 8 Forward x 8 Reverse, 90 PTO hp @ 2200 rpm Main gearbox synchronized, 274 cu. in. (4.5L) Displacement Left-hand shuttle lever, 4 Cylinders, Turbocharged (2) Right-hand Shift Levers, Intercooled Engine 14 in. Cerametalic Clutch ***Bucket not included	New Holland TS6.110 Cab 4 WD					
181	TS6.120 Cab 4 WD - TS6.120 STEERING 118 Gross Engine hp, 118 Gross Engine hp, 95 PTO hp @ 2200 rpm Hydrostatic Power Steering, 274 cu in. (4.51) Displacement, 4 Cylinders, Turbocharged AXLES, Intercooled Engine, Front - 2WD ***Bucket not included	New Holland TS6.120 Cab 4 WD					
182	TS6.140 Rops 4 WD - TS6.140 6 cylinder - Class 3 Heavy Duty Umited Slip Front Wheel Drive , Limited Slip Front Wheel Drive , Mcchankal FWD Engagement, 55° Turning Angle, 6 Cylinders, Turbocharged 12° Axle Oscillation, Intercooled Engine Front Drive Shaft Shield, Manual Adjustable Tread Width. ***Bucket not Included	New Holland TS6.140 Rops 4 WD					
183	TS6.125 Cab 4 WD - TS6.125 55° Turning Angle 12° Axle Oscillation, 12° Axle Oscillation, Adjustable Tread Width from 56 in., to 80 in., 6 Cylinders, Turbocharged, Intercooled Engine Front - FWD, 4 cylinder - Class 3 Standard Duty	New Holland TS6.125 Cab 4 WD					

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item #	Item Description	Model Number	Delivery	Base Unit Price	Discounted		1
184	TS6.120HC 4 WD CAB - TS6.120 Front - FWD 118 Gross Engine hp Standard Duty, 118 Gross Engine hp Standard Duty, 95 PTO hp @ 2200 rpm Umited Slip Front Wheel Drive Axle, 274 cu In. (4.51) Displacement Mechanical FWD Engagement, 4 Cylinders, Turbocharged 55' Turning Angle, Intercooled Engine 12' Axle Oscillation Drive Shaft Shield, 8osch Fuel Injection Pump (mechanical) Front Drive Shaft Shield, Vertical Muffler/ Exhaust Manual Adjustable Tread Width from, Electric Engine Shutoff 72 in. to 84 in., Under Hood Dual Element Dry Air Maximum Axle Clearance - 28 in. Cleaner *** Bucket not Included	New Holland TS6.120HC 4 WD CAB					
185	TS6.110 Cab 2 WD - TS6.110 8X8 110 Gross Engine hp 8 Forward x 8 Reverse, 110 Gross Engine hp 8 Forward x 8 Reverse, 90 PT0 hp @ 2200 rpm Main gearbox synchronized, 274 cu. in. (4.5L) Displacement Left-hand shuttle lever, 4 Cylinders, Turbocharged (2) Right-hand Shift Levers, Intercooled Engine 14 in. Cerametalic Clutch ***Bucket not Included	New Holland TS6.110 Cab 2 WD					
186	TS6.120 Cab 2 WD - TS6.120 STEERING 118 Gross Engine hp, 118 Gross Engine hp, 95 PTO hp @ 2200 rpm Hydrostatic Power Steering, 274 cu In. (4.51) Displacement, 4 Cylinders, Turbocharged AXLES, Intercooled Engine, Front - 2WD.	New Holland TS6.120 Cab 2 WD					
	TS6.120HC 4 WD ROPS - TS6.120 Front - FWD 118 Gross Engine hp Standard Duty, 118 Gross Engine hp Standard Duty, 95 PTO hp @ 2200 rpm Limited Slip Front Wheel Drive Axle, 274 cu in. (4.51) Displacement Mechanical FWD Engagement, 4 Cylinders, Turbocharged 55° Turning Angle, Intercooled Engine 12° Axle Oscillation Drive Shaft Shield, Bosch Fuel Injection Pump (mechanical) Front Drive Shaft Shield, Vertical Muffler/ Exhaust Manual Adjustable Tread Width from, Electric Engine Shutoff 72 In. to 84 in., Under Hood Dual Element Dry Air Maximum Axle Clearance - 28 In. Cleaner ***Bucket not included	New Holland TS6.120HC 4 WD ROPS					
	TS6.140 Cab 4 WD - TS6.140 6 cylinder - Class 3 Heavy Duty Limited Slip Front Wheel Drive , Limited Slip Front Wheel Drive , Mechanical FWD Engagement, 55° Turning Angle, 6 Cylinders, Turbocharged 12° Axle Oscillation, Intercooled Engine Front Drive Shaft Shield, Manual Adjustable Tread Width. ***Bucket not included	New Holland TS6.140 Cab 4 WD					
189	TS6.110 Rops 4 WD - TS6.110 8X8 110 Gross Engine hp 8 Forward x 8 Reverse, 110 Gross Engine hp 8 Forward x 8 Reverse, 90 PTO hp @ 2200 rpm Main gearbox synchronized, 274 cu. in. (4.51) Displacement Left-hand shuttle lever, 4 Cylinders, Turbocharged (2) Right-hand Shift Levers, Intercooled Engine 14 in. Cerametalic Clutch. ***Bucket not Included	New Holland TS6.110 Rops 4 WD					
İ	TS6.125 Rops 4 WD - TS6.125 S5* Turning Angle 12* Axle Oscillation, 12* Axle Oscillation, Adjustable Tread Width from 56 In., to 80 In., 6 Cylinders, Turbocharged, Intercooled Engine Front - FWD, 4 cylinder - Class 3 Standard Duty ***Bucket not included	New Holland TS6.125 Rops 4 WD					

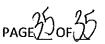
Item #	Item Description	Model Number	Delivery	Base Unit Price		
191	TS6.120 Rops 4 WD - TS6.120 STEERING 118 Gross Engine hp, 118 Gross Engine hp, 95 PTO hp @ 2200 rpm Hydrostatic Power Steering, 274 cu In. (4.51) Displacement, 4 Cylinders, Turbocharged AXLES, Intercooled Engine, Front- 2WD ***Bucket not included	New Holland TS6.120 Rops 4 WD				
192	TS6.110 Rops 2 WD - TS6.110 8X8 110 Gross Engine hp 8 Forward x 8 Reverse, 110 Gross Engine hp 8 Forward x 8 Reverse, 90 PTO hp @ 2200 rpm Main gearbox synchronized, 274 cu. in. (4.51) Displacement Left-hand shuttle lever, 4 Cylinders, Turbocharged (2) Right-hand Shift Levers, Intercooled Engine 14 in. Cerametalic Clutch. ***Bucket not included	New Holland TS6.110 Rops 2 WD				
193	Tractor Loader Backhoe 4 Post ROPS/FOPS (FCM- 59) & Seat Belt Front Tire (ALR6842) 10 - 16.5 R4 IND Rear Tire (ALR6843) 17.51 - 24 R4 IND Front Loader Includes factory assembled loader auxiliary hydraulic kit (TL2212) Backhoe without Bucket Includes factory assembled backhoe auxiliary hydraulic kits (BT3921)	Kubota M59TLB-LB				
194	4WD Utility Cab Tractor (Hydraulic Shuttle) With Ultra Grand Cab	Kubota M8560HDC				
195	4WD Narrow Cab Tractor (Hydraulic Shuttle) 10- Speed, with mounting plates for Loader	Kubota M8540HDNB C10				
196	2WD Utility ROPS Tractor (Hydraulic Shuttle) With 2 Post foldable ROPS	Kubota M8560HF				
197	4WD Utility ROPS Tractor (Hydraulic Shuttle) With 12 Speed and Foldable ROPS	Kubota M8560HD12				
198	4WD Utility Cab Tractor (Hydraulic Shuttle) with Ultra Grand Cab	Kubota M9960HDC				
199	4WD Utility Cab Tractor (Hydraulic Shuttle) With . 12 Speed and Ultra Grand Cab	Kubota M8560HDC12				
200	4WD Utility Cab Tractor (Hydraulic Shuttle) with 24 Speed and Ultra Grand Cab	Kubota M9960HDC24				
201	4WD Utility Cab Tractor (Hydraulic Shuttle) with 12 Speed and Ultra Grand Cab	Kubota M9960HDC12				
202	2WD Utility Cab Tractor (Hydraulic Shuttle) With Ultra Grand Cab	Kubota M8560HFC				
203	2WD Utility ROPS Tractor (Hydraulic Shuttle) with 2 Post foldable ROPS	Kubota M9960HF				
204	4WD Utility ROPS Tractor (Hydraulic Shuttle) With 2 Post foldable ROPS	Kubota M8560HD				
205	4WD Farm Tractor w/Factory ROPS Price with standard Fiberglass Fenders	Kubota M9960HDL				
206	4WD Utility ROPS Tractor (Hydraulic Shuttle) with 2 Post foldable ROPS	Kubota M9960HD				
207	2WD Utility Cab Tractor (Hydraulic Shuttle) with Ultra Grand Cab	Kubota M9960HFC				
208	4WD TRACTOR HYDROSTATIC TRANSMISSION 2 Post Foldable ROPS w/Seat Belt	Kubota MX5100HST				
209	4WD TRACTOR HYDROSTATIC TRANSMISSION 2 Post Foldable ROPS w/Seat Belt	Kubota MX4700HST				

Delivery

Base Unit Price

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Item	Item Description	Model Number
210	4WD Utility ROPS Tractor (Hydraulic Shuttle) with 12 Speed and foldable ROPS	Kubota M9960HD12
211	4WD 23 hp Tractor-With Rigid ROPS (must order tires separately)	Kubota BX2370
212	4WD 23 hp Tractor-With Rigid ROPS (must order tires separately)	1
213	4WD Utility Tractor (Hydraulic Shuttle) with Ultra Grand Cab	
214	4WD 25 hp Tractor-With Rigid ROPS (must order tires separately)	Kubota BX2670
215	4WD 18 hp Tractor-With Rigid ROPS (must order tires separately)	Kubota BX1870
216	23 Hp Lawn Tractor 48" Infinity Mower Deck	Kubota T2380A-48
217	18 Hp Lawn Tractor 42" Infinity Mower Deck	Kubota T1880A-42
218	20 Hp Lawn & Garden Tractor 48" Stamped Mower Deck w/ Turf Tires	Kubota GR2020G-48
219	21 Hp Lawn & Garden Tractor 54" Stamped Mower Deck w/ Turf Tires	Kubota GR2120-54
220	20 Hp Lawn & Garden Tractor 48" Stamped Mower Deck w/ Bar Tires	Kubota GR2020G848
221	21 Hp Lawn & Garden Tractor 54" Stamped Mower Deck w/ Bar Tires	Kubota GR2120B54
222	21 Hp Lawn & Garden Tractor 48" Stamped Mower Deck w/ Turf Tires	Kubota GR2120-48
223	20 Hp Lawn Tractor 42" Infinity Mower Deck	Kubota T2080A-42
224	Outlaw X S4* 29 Kohler EFF	Bad Boy BB05429KO
225	Outlaw 54" 30 Briggs	Bad Boy BB05430BS
226	Outlaw 54" 30 Kohler	Bad Boy BB05430KO
227	Outlaw X 54" 31 Kawasaki FX	Bad Boy BB05431KA
228	Outlaw X 61° 29 Kohler EFF	Bad Boy BB06129KO
229	Outlaw 61" 30 Kohler	Ва đ Воу 8806130КО
230	Outlaw X 61* 31 Kawasaki FX	Bad Boy BB06131KA
231	Outlaw X 61* 36 Vanguard	Bad Boy BB06136BS
232	Outlaw 61* 30 Briggs	Bad Boy BB0613OBS
233	Outlaw X 72* 31 Kawasaki FX	Bad Boy BB07231KA
234	Outlaw X 72" 36 Vanguard	Bad Boy BB07236BS

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Item		Model		Base Unit	
#	Item Description	Number	Delivery	Price	
		Bad Boy			
235	Stand On 54" 30 hp Cyclonic	BB55430BS			
		Bad Boy			
236	Diesel 61" 35 hp CAT Diesel	BBA6135CA			
		Bad Boy			
237	. Diesel 72" 35 hp CAT Diesel	BBA7235CA			
		0-40			
	Diesel 61" 28 Compact CAT Diesel	Bad Boy			
238		88D6128CA			
		Bad Boy			
	MZ 42" 21 Briggs**	88M4221BS			
239	***************************************	00111122103			
		Bad Boy			
240	MZ 42" 22 Kawasaki FR**	BBM42726KA			
240					
	Outlant 547 73 Cas Parinasal I Se	Bad Boy			
241	Outlaw 54" 726cc Kawasaki FS	BBO5426KA			
	Outlaw 61" 726cc Kawasaki FS	Bad Boy			
242		BBO6126KA			
		Bad Boy			
243	Stand On 48" 26 hp Kawasaki FS	BBS4826KA			
	Care do a dottante o utente	Bad Boy			
244	Stand On 48* 30 hp Cyclonic	BBS4830BS			
	Stand On S4" 26 hp Kawasaki FS	Bad Boy			
245	5.5115 5.15 T 25.15 1.1035.7.15	BBSS426KA			
	Outlaw XP 54* 31 Kawasaki FX	Bad Boy			
246		88X5431KA			
247	Outlaw XP 61" 31 Kawasaki FX	Bad Boy			
247		BBX6131KA			
248	Outlaw XP 61* 36 Vanguard	Bad Boy BBX6136BS			
	·	Bad Boy			
249	Outlaw XP 72* 31 Kawasaki FX	BBX7231KA			
М		Bad Boy			
250	Outlaw XP 72° 36 Vanguard	BBX7236BS			
	. CTT 40° 7C b = V	Bad Boy			
251	CZT 48" 26 hp Kawasaki FS **	BCE4826KA			
	CZT 48* 30 hp Cyclonic **	Bad Boy			
252		BCE4830BS			
,_	CZT 54" 26 Kawasaki FS **	Bad Boy			
253		BCE5426KA			
254	CZT S4" 30 hp Cyclonic **	Bad Boy			
74	,	BCE5430BS Bad Boy			
255	CZT 60° 26 hp Kawasaki FS **	BCE6026KA			
		Bad Boy			
256	CZT 60" 30 hp Cyclonic **	BCE6030BS			
	8				
	Magnum 48" 726cc Kawasaki FR **	Bad Boy BMG48726KA			
257		DIVIO4072UNA			
		Bad Boy			
	Magnum 54° 27 Briggs Pro ELS **	BMG5427BS			
258					
	Manager 247 700	Bad Boy			
259	Magnum 54" 726cc Kawasaki FR **	8MG54726KA			
435		<u> </u>			



Item		Model	
#	Item Description	Number	Delivery
260	ZT 48" 27 hp Briggs Pro ELS **	Bad Boy BZE4827BS	
261	ZT 48* 27 hp Kohler Courage Pro **	Bad Boy BZE4827KO	
262	2T 48" 726cc Kawasaki FR **	Bad Boy BZE48726KA	
263	ZT 60° 27 hp Kohler Courage Pro **	Bad Boy BZE6027KO	
264	ZT 60" 726cc Kawasaki FR **	8ad 8oy 8ZE60726KA	