



Harco Ag Equipment
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File Section: 5, Halverson
Effective: January 1, 2026

Full Cord/Hour	¾ to 1 full cord/hour	1 to 1 ¼ full cord/hour		1 ½ full cord/hour	1 ½ full cord/hour		1 ¾ full cord/hour

ABOVE AMOUNTS DEPENDS ON WOOD QUALITY & VARIETY

Full Cord = eight feet long by four feet high by four feet deep

Face Cord = four feet high by eight feet long by however deep the length of the firewood is or 1/3 of a full cord



HALVERSON WOOD PRODUCTS SPECIFICATIONS - Continued

2026



	HWP-100TR-D	HWP-100TR-H	HWP-100-3P	Hydraulic Pump Kit For 3 Point	
LENGTH	Travel= 126" (320 cm) Working= 96" (244 cm)	Travel= 126" (320cm) Working= 96" (244 cm)	81" (205 cm) W/ Hyd. Wedge- 86" (218 cm)	Fluid Capacity	15 US Gallon
WIDTH	68" (172 cm)	68" (172 cm)	64" (162.5 cm)	Pump Flow Rate	21.2 GPM
HEIGHT	64" (162.5 cm)	64" (162.5 cm)	62" (157.5 cm)	Pump Max	2,500 PSI
WEIGHT	1260 lbs (572 kg)	1405 lbs (637 kg)	1027 lbs (466 kg)	Pump PTO Speed	540 RPM
CONNECTIONS	NA	NA	1-Pressure, 1-Return	Hydraulic Cooler	50 GPM
MATERIAL	3/16" Steel	3/16" Steel	3/16" Steel	Pressure Relief Valve	2,400 PSI
MAX LOG DIAMETER	14" (37 cm)	14" (37 cm)	14" (37 cm)	Hydraulic Fan & Wiring	12 Volt
MAX LOG LENGTH	8' (2.44 m)	8' (2.44 m)	8' (2.44 m)	Thermostat	Max 185°F (85°C)
MIN LOG LENGTH	4' (1.22 m)	4' (1.22 m)	4' (1.22 m)	Filter Assembly & Filter	25 Micron
FIREWOOD CUT LENGTH	Up to 16" (33cm - 38 cm)	Up to 16" (33cm - 38 cm)	Up to 16" (33cm - 38 cm)	Adjustable Legs	
SAW BAR	18" (64 cm) Versacut	18" (64 cm) Versacut	18" (64 cm) Versacut		
SAW CHAIN	68 DL 3/8 pitch 0.58	68 DL 3/8 pitch 0.58	68 DL 3/8 pitch 0.58		
SAW MOTOR	Gear	Gear	Gear		
SAW OILER	Automatic 2 Qt (1.89 l)	Automatic 2 Qt (1.89 l)	Automatic 2 Qt (1.89 l)		
MAX SAW CUT	14" (37 cm)	14" (37 cm)	14" (37 cm)		
SPLITTER CYLINDER	Custom 3.5" x 18" Stroke	Custom 3.5" x 18" Stroke	Custom 3" x 18" Stroke		
SPLITTER FORCE	21,195 @ 2600 psi	21,195 @ 2600 psi	21,195 @ 2400 psi		
SPLITTING WEDGE	2-way or 4-way	2-way or 4-way	2-way or 4-way		
IN-FEED	Sliding Trough Carries Log to Wedge	Sliding Trough Carries Log to Wedge	Sliding Trough Carries Log to Wedge		
TIRE SIZE	4.8-12	4.8-12	X		
MOUNTING	2" Ball	2" Ball	3-point		
MOTOR	DuroMax 420CC	GX630 Honda 20.8 hp 1" Keyed Shaft	x		
FUEL CAPACITY (GAS)	1.75 Gal	1.5 Gal	x		
OIL CAPACITY	37.2 FL OZ	15 Gal	x		
RPM	3600	3600	x		
PUMP	High Low	Honor Gear Pump 5/8 Keyed Shaft	HPU option		
GPM	16	16	10-15 GPM		
HYDRAULIC FILTER		Spin On			

	200 GRAPPLE SAW	275 GRAPPLE SAW
OPENING	37.5"	37.5"
LENGTH	48"	48"
WIDTH	33"	33"
HEIGHT	42"	41"
WEIGHT	885 LBS.	1100 LBS.
MATERIAL	3/8" & 5/8" Steel	3/8"-5/8" Steel
MINIMUM PRESSURE	2850 psi	2850-psi
FLOW	15-20 GPM	High Flow 26 to 40 GPM
CONNECTIONS	1- Pressure, 1-Return, 1- Case drain	1- Pressure, 1- Return, 1- Case Drain
MAX LOG DIAMETER	27"	36"
SAW BAR	31" (80cm) Harvester	45" Harvester
SAW CHAIN	93 DL .404 pitch/ 18HX Series	3/4" pitch
SAW MOTOR	Bent Axis piston (Industrial)	Bent Axis Piston
OILER	Automatic 2 Qt tank	Automatic 2 Qt Tank
MAX SAW CUT	27"	36"
IN FEED	Grapple	Grapple
MOUNTING	Universal Quick Attach SAE Spec J2513	Universal Quick Attach SAE Spec J2513

Shuttle Shaver's	Shuttle Shaver 2447	Shuttle Shaver 1524
Pump	Low Flow 14-20 GPM	14-20 GPM
Box Size	24"x47"	15"x23"
Ram Stroke	48" 2 1/2" barrol	24"
Weight	1677 lbs.	613 lbs.
Yards per hour	4.67 cubic yards per hour	2.67 cubic yards per hour
Wheels	Steel wheels	Steel Wheels
Shaft	4 bolt bearings on shaft	4 bolt bearings on shaft
Mounting	Universal Quick Attach SAE Spec J2513	Universal Quick Attach SAE Spec J2513
Knife	25" knife- 6 row cutters- 168 cutters	15"
Material	3/8" steel	54"
Lenth	106"	38"
Width	48"	1/4" Steek
Height	51"	31"

Inverted Splitter
Length: 90"
Width: 46"
Height: 23.5"
Weight: 843 LBS
Material: A 36 and Gr 50 Steel
Hydraulics: 4"x30" Hyd. Cylinder
Pressure: Up to 3,300 PSI
Flow: 5-20 GPM
Connections: Quick Coupler Flat Face
Cut Length: 30"
Splitter Cylinder: 4"x30"
Splitter Force: 36,138 @ 3,000PSI
Splitting Wedge: 4 Way
Mounting: Quicktach

HWP Bale Wrapper
Length: 72" (183 CM)
Width: 40" (102 CM) Base/ 104" (264cm) Top
Height: 90" (229cm)
Weight: 853 Lbs.
Bale Size: 4x5 or 5x6
Connections: 14 Pin / Main Cab Kit
Wrap: Standard Film Wrap
Hydraulics: Auxilary Hydraulics

Shipping Specifications

ITEM	WEIGHT	DIMENSIONS (LxWxH)	NMFC/ Class
HWP 100 Processor w/ 2 Way Wedge	770 lbs	82x36x48	133300-09/ 100
HWP 100 Processor w/ 4 Way Wedge	779 lbs	82x36x48	133300-09/ 100
HWP 100 Processor w/ both Wedges	800 lbs	82x36x48	133300-09/ 100
HWP 120 Processor- FIXED	1380 lbs	96x36x48	133300-09/ 100
HWP 120 Processor w/ 4 Way Wedge	1380 lbs	96x36x48	133300-09/ 100
HWP 120 Processor w/ 6 Way Wedge	1393 lbs	96x36x48	133300-09/ 100
HWP 120 Processor w/ both Wedges	1447 lbs	96x36x48	133300-09/ 100
HWP 140B Processor w/ 4 Way Wedge	1550 lbs	102x36x56	133300-08/ 175
HWP 140B Processor w/ 6 Way Wedge	1563 lbs	102x36x56	133300-08/ 175
HWP 140B Processor w/ both Wedges	1617 lbs	102x36x56	133300-08/ 175
HWP 150 Processor w/ 4 Way Wedge	1738 lbs	107x44x64	133300-08/175
HWP 150 Processor w/ 6 Way Wedge	1749 lbs	107x44x64	133300-08/175
HWP 150 Processor w/ both Wedges	1816 lbs	107x44x64	133300-08/175
HWP 150 Extended w/ 4 Way Wedge	2005 lbs	121x44x64	133300-08/175
HWP 150 Extended w/ 6 Way Wedge	2016 lbs	121x44x64	133300-08/175
HWP 150 Extended w/ Both Wedges	2083 lbs	121x44x64	133300-08/175
125GS HD Grapple Saw	845 lbs	48x48x42	114225-01/ 100
Grapple	735 lbs	48x48x42	114225-01/ 100