



HWP-140B HD

HWP-120

Length	Travel = 102" Working = 126"	Travel = 99" Working = 121"
Width	55"	55"
Height	51"	51"
Weight	1450 lbs	975 lbs
Material	3/8" Steel	1/4" High Tensile Steel
Hydraulic Requirements	Flow: 15.5 gpm - max 23 gpm Pressure: 2850 psi Connections: 1-Pressure, 1-return & 1- case drain	Flow: 12-18 gpm Pressure: 2850 psi Connections: 1-Pressure, 1-return & 1- case drain
Max log diameter	15"	15"
Max log length	12'	12'
Min log length	6'	6'
Firewood cut lengths	up to 22"	up to 22"
Saw bar	Length: 25" (642cm) Harvester	Length: 25" (642cm) Harvester
Saw chain	404 pitch, 18H Harvester series	404 pitch, 18H Harvester series
Saw motor	Bent axis piston motor (more industrial)	Bent axis piston motor
Saw oiler	Automatic 2 quart oil tank	Automatic 2 quart oil tank
Max saw cut	18"	18"
Splitter cylinder	Custom made 3.5" bore x 24" stroke	Standard welded 3.5" bore x 24" stroke
Splitter force	27,406 lbs	27,406 lbs
Splitting wedge	4-way manually adjustable - Optional 6 way	4-way fixed
In-feed	Sliding trough carries log to wedge	Sliding trough carries log to wedge
Mounting	Universal Quick Attach: SAE Spec J2513	Universal Quick Attach: SAE Spec J2513
Measuring	Manually moveable measuring device	None

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