

Dual Circuit Gas Hydraulic Power Packs

Wolverine's new dual circuit hydraulic power packs are designed to run two independent hydraulic power tools simultaneously. Available in either a 23.5 HP or 37 HP model, this unit is capable of powering any two tools, including core drills, hand saws, chain saws and ring saws. This allows users to take just one power unit to a job site, translating to greater efficiency with lower costs in labor, maintenance and fuel.

Features and benefits include:

- 23.5 HP or 37 HP engine depending on model
- Each circuit has adjustable hydraulic flow
- Industry first, low hydraulic oil level engine shut-off
- High efficiency air-cooled hydraulic system includes a 10 micron full flow return filter
- Self-contained units are compact and easy to move
- Selectable hydraulic flow rate will produce up to 2500 psi. The pressure relief valve is set at 2000 psi.
- Units have a 6.5 gallon gas tank and an electric start
- Large, 13" x 5" never-flat tires are standard
- Lifting eye and handles allow for easy of portability
- Power packs come with a powder-coated finish for longer wear

Compact Hydraulic Power Pack Specifications:

	WP-700DB	WP-40DB
Engine	Honda GX630 Gas	Kohler CH1000 Gas
Flow	10 gpm or 12 gpm	0-10 gpm and 0-12 gpm
Maximum Pressure	2000 psi	2500 psi
Relief Valve "Crack Setting"	2.5 gallons	2000 psi
Hydraulic Oil Capacity	3 gallons	2.5 gallons
Size L x W x H	35" x 22" x 29"	40"L x 28"W x 27.5" H
Weight	298 lbs.	365 lbs.
Fuel Capacity	6.2 gallons	6.5 gallons



WP-25DB

OPTIONS:

Part #	Size/Description
WP-630H	20.5 HP Compact Hydraulic Power Pack
WP-40DB	37 HP Dual Circuit Hydraulic Power Pack

When ordering, please specify gpm, upcut or down and whether hydraulic whips are desired.