



Importação / Distribuição / Assistência Técnica
Nunes Oliveira
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F13

WIRE & CABLE TERMINATION

Hydraulic Power Unit – 13 Hp

- Easy pull recoil start and dependable Honda® 4 stroke OHV GX390 gasoline engine with low oil alert and shutdown protection system
- Engine is CARB (California Air Resources Board and EPA) certified
- Powder coated, welded steel tubular frame protects components and allows easy access to all service points
- Oversized oil cooler and electric fan ensures cool running
- Large 13 inch (330 mm) no-flat tires ensure easy job site handling and transport over a wide variety of surfaces and soils
- Quick-release telescoping handles
- Hydraulic oil-level site gauge
- HTMA flat-faced couplers and a 25-micron return line filter

SPECIFICATIONS

Horsepower	13 at 3,600 rpm (9.7 kW at 3,600 rpm)
System	Open Center
Rated Flow	5 – 8 gpm (19 – 30 lpm)
Rated Pressure	2,000 psi (138 bar)
Fuel Gasoline	1.7 gal (6.5 l)
Hydraulic Oil Capacity	1.8 gal (7.0 l)
Dry Weight	168 lb (76 kg)
Length	28" (710 mm)
Width	23.5" (597 mm)
Height (handle folded)	25.5" (648 mm)

CAT. NO.	UPC NO.	DESCRIPTION
F13	783310313786	Gas Powered Portable Hydraulic Power

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Máquinas e Ferramentas para Saneamento,
Indústria, Construção, Óleo e Gás

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FABRICANTE:





HFC30

Hydraulic Flow Control Valve

- Operates off other equipment's hydraulic accessory circuit – no need for a separate power unit
- Accepts up to 30 gpm (113 lpm) for running off most skid-steer, tractors and loaders
- Variable flow adjustment allows precise flow control for tool operation
- Integral pressure relief valve helps protect hydraulic equipment and tools
- All aluminum body design is lightweight and provides better heat dissipation
- Low profile, compact unit is unobtrusive and easy to install
- All tool ports have O Ring boss and accept industry standard hoses and couplers

SPECIFICATIONS

Hydraulic Ports	Power Source Side – Pressure: 1 1/16" – 12 SAE O Ring Power Source Side – Return: 1 1/16" – 12 SAE O Ring Tool Side – Pressure: 3/4" – 16 SAE O Ring Boss HTMA Flush Face Coupling Tool Side – Return: 3/4" – 16 SAE O Ring Boss HTMA Flush Face Coupling
Hydraulic Flow and Pressure	Maximum Output Flow: 10 gpm (38 lpm); Maximum Output Pressure: 2,150 psi (148 bar)
Temperature Range	-30° to 140° F (-34° to 60° C)
Length	8.79" (223 mm)
Width	6.72" (171 mm)
Height	5.03" (128 mm)
Mass/Weight	8.3 lb (3.8 kg)
Maximum Input Flow	30 gpm (113 lpm)
Maximum Input Pressure	3,000 psi (207 bar)

CAT. NO.	UPC NO.	DESCRIPTION
HFC30	783310495505	Hydraulic Flow Control Valve with 54923 and 54925 couplers



49913

Flow Control Valve

- Used to control the direction of oil flow to tools (forward/reverse)
- Includes two flat-face male and two flat-face female couplers

SPECIFICATIONS

Hydraulic Flow Maximum	10 gpm (37 lpm)
Operating Pressure	2,500 psi (172 bar) max

CAT. NO.	UPC NO.	DESCRIPTION
49913	783310499138	Control Valve for Open-Center Hydraulic Systems



HRV48

Remote Valve

- Used to remotely turn on and off tools such as tampers, ground rod drivers and sign post drivers
- Can be used on open-center and closed-center systems

SPECIFICATIONS

Hydraulic Flow Maximum	8 gpm (30 lpm)
Operating Pressure	2,500 psi (172 bar) max
Pressure Ports	9/16-18 SAE O ring
Return Ports	3/4-16 SAE O ring

CAT. NO.	UPC NO.	DESCRIPTION
HRV48	783310072294	Remote Valve