

# HPP™

## Hydraulic Power Pack



Pneumatic • Hydraulic • Gasoline  
Professional Grade Tools

**POWER  
with  
ONE  
SOURCE**



Rhino® Hydraulic Power Packs are the power source companions for Rhino's hydraulic tools. Rhino® HPPs are designed for professional users who expect maximum operating time, low service cost and durability. The Rhino® HPP 13 Flex™ and HPP 18V Flex™ have an adjustable flow to supply a wide range of attachable tools.

Rhino Hydraulic Power Packs are easy to operate, provide more power and low fuel consumption. Both units are light, compact, and with their extending handles, are easy to transport.

Specifications	HPP 13 Flex
Weight, lbs	178
Dimensions LxWxH in	28 x 23.4 x 26.4
Oil flow, gpm	Adjustable Control Lever, 5-8 gpm
Max. pressure, psi	2200
Nominal Pressure, psi	1750
Engine	Honda GX 390 13 HP Gasoline
Fuel Tank Size, gallon	1.7
Starter	Recoil
Part No.	801213
Standard Equipment	Recoil Start, Adjustable Flow, Direct Pump Driven Air-Fan Oil Cooler, Engine Oil Level Switch, Oil-filter with Bypass Protection, Quick Connect Couplings
Accessories (optional)	Part No.
Extension Hose (20')	801226
Extension Hose (30')	801227

Specifications	HPP 18V Flex
Weight, lbs	232
Dimensions LxWxH in	31.7 x 24.6 x 27.4
Oil flow, gpm	Adjustable Control Lever, 5-8-10 gpm
Max. pressure, psi	2300
Nominal Pressure, psi	1750
Engine	Briggs & Stratton Vanguard 18 HP Gasoline
Fuel Tank Size, gallon	2.3
Starter	Recoil and Electric
Part No.	801214
Standard Equipment	Recoil Start and Electric Start, Adjustable Flow, Direct Pump Driven Air-Fan Oil Cooler, Engine Oil Level Switch, Oil-filter with Bypass Protection, Quick Connect Couplings
Accessories (optional)	Part No.
Extension Hose (20')	801226
Extension Hose (30')	801227

A Tradition of Quality and Service Since 1975

Visit [rhinotool.com/dealer-locator](http://rhinotool.com/dealer-locator) to find your nearest Rhino® dealer.

[www.rhinotool.com](http://www.rhinotool.com)

866-707-1808

### Features

- Pull out handles for easy maneuverability
- Compact size loads in most job site vehicles
- Same power as a compressor, but less fuel used
- All one piece, steel frame
- Cooling system design does not clog with dirt
- Easy to change oil filter
- Easy operation and efficient design
- HPP 18V Flex has both electric and recoil start
- Replaces the need for a compressor investment

### Benefits

- Transport anywhere
- Saves money on fuel and transport costs
- Strong construction withstands rigors of job site
- Can operate in cold temperatures without freezing
- Low maintenance, low cost to operate
- No exhaust from tools
- Enclosed Hydraulic system extends life of tools
- Recoil Starter on HPP 18 V Flex can be used to start the power pack even with a dead battery
- Less than half the cost of a compressor, equal the capacity.

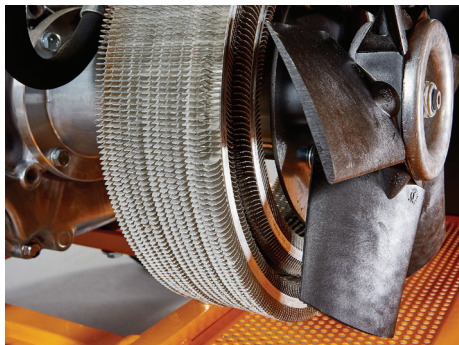
### Standard Equipment

801213	HPP 13 Flex
	Recoil Start, Adjustable Flow, Direct Pump Driven Air-Fan Oil Cooler, Engine Oil Level Switch, Oil-filter with Bypass Protection, Quick Connect Couplings
801214	HPP 18V Flex
	Recoil or Electric Start, Adjustable Flow, Direct Pump Driven Air-Fan Oil Cooler, Engine Oil Level Switch, Oil-filter with Bypass Protection, Quick Connect Couplings

### Accessories

801226	Extension Hose (20')
801227	Extension Hose (30')

The HPP's efficient cooling system keeps out dirt and debris. Easy access allows cleaning of the radiator with a low pressure washer. (*Less than 500 psi.*)



### Applications

Rhino® Hydraulic Power Packs can power not only Rhino Hydraulic tools but with the use of variable flow adjustment, our power packs can run a variety of popular hydraulic tools, such as:

- Breakers
- Cut-off Saws
- Diamond Chainsaws
- Core Drills
- Submersible Pumps

Essentially any tools requiring 5 gpm - 10 gpm at 1750-2300 psi can be run with a Rhino® Hydraulic Power Pack.



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