

HydraPaks

Briggs & Stratton Engines

Briggs & Stratton Gasoline HydraPaks

RGC HydraPaks are powerful, portable hydraulic power supplies that operate more efficiently and with less noise than other types of power systems. Choose from a variety of models with Briggs & Stratton engines and variable flow and pressure settings to operate RGC and other compatible hydraulic tools.

HydraPaks are easily transported to the job site in the back of a pick up truck or van. Consider using the HV1855 to simultaneously run two tools that require 5 gpm flow. For extra versatility use the HV2312 with a 23 hp engine, three pressure settings and 6 flow settings between 0 – 12 gpm!

Features & Benefits

- ▶ Compact, lightweight hydraulic power source for RGC and other hydraulic tools.
- ▶ Cart-mounted with large 16 in. pneumatic tires for easy transporting.
- ▶ Low noise level. Much quieter than an air compressor.
- ▶ Easy maintenance and parts replacement.
- ▶ Electric start and low oil shutdown on all models.
- ▶ Controls easily accessible for safety and comfort.
- ▶ Powder-coated tubular steel frame protects unit from damage.
- ▶ Detachable handles for easy transporting and storage.
- ▶ Lifting eye and 6 gallon oil reservoir.
- ▶ Heavy duty 8-tube heat exchanger on most models.
- ▶ HV1855, HV1858 and HV1810 are equipped with an 18 hp B & S Vanguard gas engine with Performance Control™ electronic governor.

Specifications

Model	HV1658	HV1855	HV1858	HV1810	HV1810XL	HV2310	HV2312
Engine	B&S 16 hp Vanguard V-Twin	B&S 18 hp Vanguard V-Twin w/ Auto Idle	B&S 18 hp Vanguard V-Twin w/ Auto Idle	B&S 18 hp Vanguard V-Twin w/ Auto Idle	B&S 18 hp Vanguard V-Twin w/ Auto Idle	B&S 23 hp Vanguard V-Twin	B&S 23 hp Vanguard V-Twin
Fuel Capacity	9 qt. (8.6 ltr.)	9 qt. (8.6 ltr.)	9 qt. (8.6 ltr.)	9 qt. (8.6 ltr.)	9 qt. (8.6 ltr.)	6 gal (22.7 ltr.)	6 gal (22.7 ltr.)
Flow	5 or 8 gpm (20 or 30 lpm)	5 gpm - runs 2 tools (20 lpm)	5 or 8 gpm (20 or 30 lpm)	0 - 10 gpm (0 - 38 lpm)	0 - 10 gpm (0 - 38 lpm)	0 - 10 gpm (0 - 38 lpm)	0 - 12 gpm (0 - 45 lpm)
Pressure (maximum)	2250 psi (155 bar)	2250 psi (155 bar)	2250 psi (155 bar)	1750 psi (120 bar) 2000 psi (138 bar) 2500 psi (172 bar)	1750 psi (120 bar) 2000 psi (138 bar) 2500 psi (172 bar)	2000 psi (138 bar) 2500 psi (172 bar) 3400 psi (231 bar)	1750 psi (120 bar) 2000 psi (138 bar) 2500 psi (172 bar)
Weight	310 lbs (141 kg)	315 lbs (143 kg)	310 lbs (141 kg)	319 lbs (145 kg)	336 lbs (152 kg)	360 lbs (163 kg)	360 lbs (163 kg)
Hourmeter	Yes	Yes	Yes	Yes	Yes	Yes	Yes



HV1810XL, HV2310 & HV2312 Control Panel w/ Gauges

HV2310 & HV2312 Features

- ▶ Each model is equipped with a 23 hp Vanguard V-Twin engine w/ electric start and low oil shutdown.
- ▶ 3 pressure settings and variable flow settings are standard.
- ▶ Both have an extra heavy duty 10-tube heat exchanger and large 6 gal. removable gas tank.
- ▶ Gauges include an hour meter, voltmeter and pressure gauge for monitoring scheduled maintenance, battery power and hydraulic pressure.



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RGC Construction Products Are Distributed By:

HydraPaks

Honda Engines & Baldor Motors

Honda Gasoline HydraPaks

RGC HydraPaks are powerful, portable hydraulic power supplies that operate more efficiently and with less noise than other types of power systems. Choose from a variety of models with Honda engines and variable flow and pressure settings to operate RGC and other compatible hydraulic tools.

HydraPaks are easily transported to the job site in the back of a pick-up truck or van. For extra power and versatility try the HH2010 with a 20 hp Honda GX engine, three pressure settings, flow settings from 0 – 10 gpm and extra heavy duty 10-tube heat exchanger!

Honda Specifications

Model	HH1358	HH1810	HH2010
Engine	Honda 13 hp	Honda 18 hp GX	Honda 20 hp GX
Fuel Capacity	7 qt. (6.5 ltr)	6 gal (22.7 ltr)	6 gal (22.7 ltr)
Flow	5 or 8 gpm (20 or 30 lpm)	0 - 10 gpm (0 - 38 lpm)	0 - 10 gpm (0 - 38 lpm)
Pressure (maximum)	2250 psi (155 bar)	1750 psi (120 bar) 2000 psi (138 bar) 2500 psi (172 bar)	1750 psi (120 bar) 2000 psi (138 bar) 2500 psi (172 bar)
Weight	240 lbs (109 kg)	360 lbs (163 kg)	360 lbs (163 kg)
Hourmeter	Yes	Yes	Yes

Honda & Baldor HydraPak Features & Benefits

- ▶ Compact, lightweight hydraulic power source for RGC and other hydraulic tools.
- ▶ Cart-mounted with large 16 in. pneumatic tires for easy transporting.
- ▶ Low noise level. Much quieter than an air compressor.
- ▶ Easy maintenance and parts replacement.
- ▶ Electric start and low oil shutdown on all Honda models.
- ▶ Controls easily accessible for safety and comfort.
- ▶ Powder-coated tubular steel frame protects unit from damage.
- ▶ Detachable handles for easy transporting and storage.
- ▶ Lifting eye and 6 gallon oil reservoir.
- ▶ Heavy duty 8-tube heat exchanger on HE1010 and HH1358 models.
- ▶ Extra heavy duty 10-tube heat exchanger, full set of gauges and large 6 gallon removable gas tank on the HH1810 and HH2010.

Specifications

Model	Motor	Voltage	Current	Phase	Motor Starter	Flow	Pressure (max)	Weight	Hourmeter
HE1058	10hp Baldor	208 - 230V	30 A	3	Optional	5 or 8 gpm (20 or 30 lpm)	2250 psi (155 bar)	358 lbs (163 kg)	Yes
HE1010	10hp Baldor	208 - 230V	30 A	3	Yes	0 - 10 gpm (0 - 38 lpm)	1750 psi (120 bar) 2000 psi (138 bar) 2500 psi (172 bar)	375 lbs (170 kg)	Yes



HH2010
HydraPak

HE1010,
HH1810 &
HH2010
Control Panel
w/ Gauges



HE1010
HydraPak

Baldor Electric HydraPaks

RGC electric HydraPaks are built with the same high quality and portability as our gas models and have the advantage of being ideal for indoor work. Equipped with a 10 hp Baldor motor they are the contractors' choice for jobs in hospitals, schools, municipal buildings and other public facilities.



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