

# HP8 POWER UNIT

# STANLEY®



The HP8 power unit is designed for continuous duty operation of any hydraulic tool in the Type I or Type II category or wherever 8 gpm at 2000 psi of hydraulic power is required. The HP8 provides world class cooling in a compact powerful unit.

## FEATURES:

- Type II or Type III hydraulic circuit with superior cooling.
- Tool circuit lockout during startup - safety feature.
- Lift & Latch handle with fold-up side handles.
- Quartz hour meter on control panel records engine run time.
- 35-AH sealed, non-spillable, no maintenance battery located in covered compartment.
- In tank hydraulic filter with dipstick and easy access filter replacement.

## SPECIFICATIONS

HP8	
Output Capacity	5 or 8 GPM
	20 or 30 LPM
Pressure	2000 PSI
	140 BAR
Circuit Type	Open Center
Hydraulic Reservoir Capacity	3 Gallons
	11.4 Liters
Fuel Tank Capacity	5.5 Gallons
	20.8 Liters
Weight	330 LBS
	150 KG
Length	35 IN
	89 CM
Width	21.5 IN
	54.6 CM
Height	29 IN
	74 CM
Engines	Briggs & Stratton 18 HP Vanguard OHV
Connector	HTMA Flush Faced coupler

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## ORDERING INFORMATION

PART NO.	DESCRIPTION
HP8BA	5 or 8 gpm Briggs & Stratton 18 hp, CE
HP8BD	5 or 8 gpm Briggs & Stratton 18 hp

## ACCESSORIES

ITEM NO.	DESCRIPTION
31848	Dual Hose, 50 ft x 1/2 in., w/Couplers
31972	Dual Hose, 25 ft x 1/2 in., w/Couplers
58633	Twinned Hose, 25 ft x 1/2 in., w/Couplers
58634	Twinned Hose, 50 ft x 1/2 in., w/Couplers
13360	Hose Basket Kit
33212	Weather Cover

### WARRANTY

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

All Stanley Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specifications and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult Stanley Hydraulic Tools.