

STANLEY**Hydraulic Tools****NEW****GT13
Power Unit**

The GT13 is a medium duty power unit that provides 7 GPM @ 2000 psi. It has adequate power and cooling that allows good performance for pavement breaking and sign post driving. This low cost entrance to quiet hydraulic tools provides the ability to get in and out of jobsites quickly with minimal equipment management.

Features:

- 7 GPM @ 2000 psi
- Power-On-Demand (POD) throttle - idles engine when tool is not in use - lower fuel consumption
- Stainless Steel frame with fold-up handle, wheels and lifting eye - simplifies transportation & storage
- Honda GX390 pull start engine with low engine oil protection
- Hydraulic pump mounts directly to engine
- Shaft driven fan provides 2 HP of hydraulic cooling
- Compact and portable - weighs 162 lbs

**Specifications:**

Output Capacity	7 GPM / 26 lpm
Pressure	2,000 psi / 140 bar
Circuit Type	Open Center
Hydraulic Reservoir Capacity	1.5 Gallons / 5.7 Liters
Couplers	HTMA Flush Face
Fuel Tank Capacity	1.6 Gallons / 6 Liters
Engine	Honda GX390, 4 stroke, 11 hp
Weight	162 lbs / 73.5 kg
Length	26.25 in / 66.7 cm
Width	20.75 in / 52.7 cm
Height	21.25 in / 54 cm
Heat Rejection	2 hp

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ORDERING INFORMATION:

PART NUMBER	DESCRIPTION
GT13H02	7 GPM Honda, 11 HP Power Unit

ACCESSORIES	DESCRIPTION
31848	Dual Hose, 50 ft x 1/2", with couplers
31972	Dual Hose, 25 ft x 1/2", with couplers
58633	Twinned Hose, 25 ft x 1/2", with couplers
58634	Twinned Hose, 50 ft x 1/2", with couplers

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.