

Hydraulic Power Unit Gasoline-GTR20

STANLEY



SPECIFICATIONS

GTR20

Output Capacity	2- 5 gpm/1-10 gpm
	2- 20 lpm/1-40 lpm
Pressure	2000 psi
	140 bar
Circuit Type	Open Center
Hydraulic Res- ervoir Capacity	3 gallons
	11 liters
Fuel Tank Capacity	7 Gallons
	26.5 liters
Weight (Wet)	330 lbs
	150 kg
Length	35 in.
	89 cm
Width	21/5 in.
	54.6 cm
Height	29 in.
	73.7 cm
Engines	Briggs & Stratton 18 HP Vanguard
Connector	HTMA Flush Faced Coupler

FEATURES:

- Computerized, electronic throttle control is standard on all models. The control allows for selection of constant engine speed or automatic speed.
- All electric control system with rotary switches.
- A quartz hour meter in the control panel records engine run time.
- The hydraulic pump is mounted directly to the engine eliminating any misalignment and ensuring long life of the drive coupling.
- An in-tank hydraulic filter continuously cleans the hydraulic fluid and assures that refi ll fluid passes through the filter for a clean refill.
- A 35-Ah sealed, non-spillable, no-maintenance battery is located inside a covered compartment.
- Moving the GTR around is made easy with a lift-and-latch handle.

**NEED TO RUN TWO
5GPM TOOLS AT ONCE?
ANSWER - GTR20
THE POWER OF
HYDRAULICS**

Hydraulic Power Unit Gasoline-HP28

STANLEY



The New HP28 (TWIN8) twin circuit hydraulic power unit offers a revolutionary design capable of operating two tools at 8 gpm simultaneously. For the first time running two hydraulic tools at full 8 gpm capacity is a reality, increasing productivity and versatility like never before. Experience how the HP28 will change the way hydraulic tools are used and JOIN THE REVOLUTION!

Each of the two circuits is optimized to deliver ideal flows and pressures to both Type 1 and Type 2 hydraulic tools..

Features:

- **ATM Technology**
Active Thermal Management (ATM) optimizes performance in extreme weather conditions. By managing oil temperatures, preheat time is decreased and tool runtime increases.
- **Side Handles**
New side handles improve ease of lifting the unit while adding side impact protection and with no moving parts to wear or corrode.
- **Solid Tires**
Eliminates the need to refill flat tires and decreases pull force needed for maneuvering.
- **Recessed Control Panel** Protects dashboard and couplers
- **Tough Grip Multi Position Handle** Special *Tough Grip* handle surface improves comfort and control with increased durability.
- **Lifting Hook**
Flush face design protects the lifting hook from accidental job abuse.
- **Auto Choke**
Allows for quick and easy starting of the power unit
- **12V DC Plug**
For auxiliary power to other devices

SPECIFICATIONS

Output Capacity	2 each 5 or 8 gpm / 20 or 30 lpm
Pressure	2000 psi / 140 bar
Circuit Type	Open Center
Hydraulic Reservoir Capacity	3.2 Gallons / 12.1 Liters
Couplers	HTMA Flush Face
Fuel Tank Capacity	4.7 Gallons / 17.8 Liters
Engine	Briggs & Stratton 27 hp Vanguard OHV
Weight	360 lbs / 163 kg
Length	37.5 in. / 95.25 cm
Width	25.75 in. / 65.4 cm
Height	30 in. / 76.2 cm
Heat Rejection	9 hp

