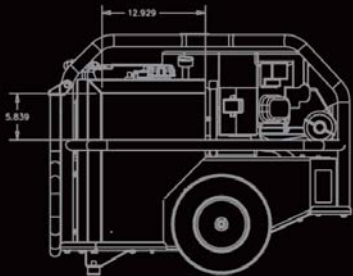


HYDRAULIC POWER TIMES TWO

HP TWIN8



STANLEY[®]
Infrastructure

JOIN THE REVOLUTION!

VERSATILITY.

PORTABILITY. PRODUCTIVITY.



The innovative design of the HP TWIN8 powers TWO hydraulic power tools at 8 GPM SIMULTANEOUSLY. The TWIN8 decreases operational costs, and increases productivity and versatility—and does it all with a reduced power unit footprint.*

- **ATM TECHNOLOGY**

Active Thermal Management (ATM) offers two advantages when working in extreme temperature conditions. First, ATM optimizes the unit's oil temperature, decreasing the preheat time, allowing you to get to work sooner. Second, ATM optimizes the unit's oil temperature to increase run time, offering best-in-class cooling.

- **SIDE HANDLES**

New side handles improve ease-of-use when lifting the unit, in addition to increasing side impact protection and frame rigidity, and with no moving parts to wear or corrode.

- **AUTO CHOKE**

The HP TWIN8 features an auto choke start for improved ease-of-use when starting the power unit.

- **MULTI-POSITION HANDLE**

Special handle surface improves comfort and control while increasing durability.

- **LIFTING HOOK**

Flush face design protects the TWIN8's lifting hook from accidental jobsite damage.

- **RECESSED CONTROL PANEL**

The recessed control panel features a simple/durable design that offers fuel and hydraulic gauges, manual throttle control between 5 gpm to 8 gpm, a 12v plug and an easy access battery panel.

- **SOLID TIRES**

Eliminates the need to refill flat tires, and decreases pull force needed for maneuvering.

- **EZ MAINTENANCE**

Toolless access to air filter and flexible oil drain.

- **STARTER INTERLOCK**

Prevents the unit from turning on when any circuit is in the "on" position.



MULTIPLE TOOL COMBINATIONS

USING THE TWIN8'S **TWO** CIRCUITS



SPECS

HP TWIN8 SPECIFICATIONS		
	USA	Metric
Output Capacity	2.5 gpm or 2.8 gpm	2.20 lpm or 2.30 lpm
Pressure	2000 psi	140 bar
Circuit Type	Open Center	Open Center
Hydraulic Reservoir Capacity	3.2 gal	12.1 l
Fuel Tank Capacity	4.7 gal	17.8 l
Weight (Net)	360 lb	163 kg
Length	37.5 in	95.25 cm
Width	25.75 in	65.4 cm
Height	30 in	76.2 cm
Engine	Briggs & Stratton 27HP, OHV	
HP TWIN8 MODEL NUMBERS		
HP2880Z	HP TWIN8 POWER UNIT	12V DC

* Compared to 185CC pneumatic compressor

HOW HYDRAULIC IS BETTER

IMPROVED **PERFORMANCE, VERSATILITY**
AND **LOWER COST OF OWNERSHIP**

HYDRAULICS VS. PNEUMATICS

- Hydraulic tools WILL NOT FREEZE UP in extreme cold temperatures.
- Hydraulic tools CAN OPERATE UNDERWATER.*
- Hydraulics ARE MORE POWERFUL than pneumatics.**
- Hydraulics HAVE A SMALLER FOOTPRINT AND LOWER GROSS VEHICLE WEIGHT than pneumatics when hauling to the jobsite.

* Underwater Applications: Only dedicated underwater tools are designed for use underwater. Please consult ordering information for specific underwater tool numbers.

**In a breaking situation with 70lb class breaker

COMPARE

HYDRAULICS > PNEUMATICS

Fuel Consumption
Length*
Width*
Height*
Working Weight*
Breaking Performance

STANLEY TWIN8

2.5 gallons per hour
37.5 in
25.75 in
30 in
360 lb
2 Breakers @ 8 GPM

185 COMPRESSOR

2.8 gallons per hour
137.7 in
68.5 in
62.3 in
2505 lb
2 Breakers @ 90 PSI

*Specifications based on model P185WJD



**CONTACT
YOUR STANLEY
HYDRAULIC TOOLS
DEALER TODAY!**

STANLEY
Infrastructure

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