

STANLEY®

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TP08

TRASH PUMP

LIGHTWEIGHT // HEAVY-DUTY

The Stanley TP08 Trash Pump is a lightweight, heavy duty pump capable of pumping high volumes of water, sand slurries, gravel, sludge and solids up to 3 in./75 mm in diameter. The TP08 is submersible, self priming and can run dry without damage to the motor, bearings or impeller.

Using only 9 gpm/34 lpm of hydraulic flow, the TP08 will pump over 800 gpm/3028 lpm at a 10 ft/2.5 m head. The free-flow impeller and 4 in./ 100 mm inlet and outlet combine to make the TP08 one of the most efficient pumps in the business.

Weighing only 59 lbs/27 kg and with its convenient handle, the TP08 can easily be handled by one operator. The TP08 and the Stanley Power Units make a powerful, portable team for high volume de-watering and trash pump applications.

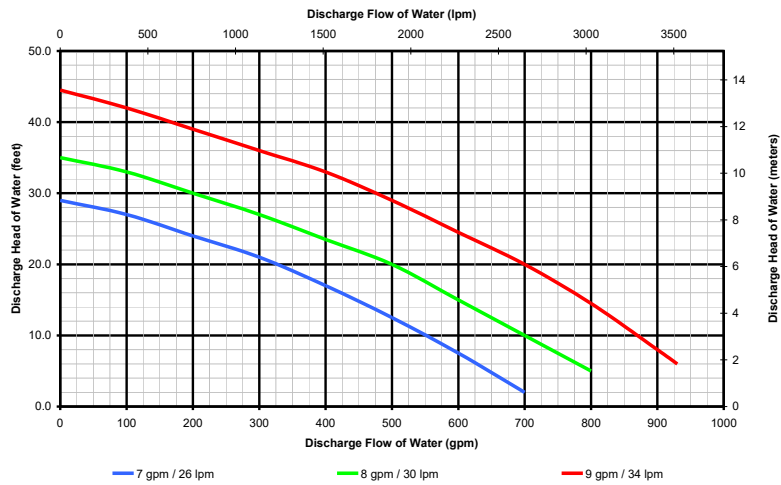
The heavy-duty construction of the TP08 features a fabricated, all steel volute and abrasion resistant cast iron impeller. The volute uses replaceable UHMW polyethylene wear plates to reduce wear and extend pump life. The heavy-duty Stanley HYREVZ™ hydraulic motor is self-lubricating.

TP08 TRASH PUMP

FEATURES

- Durable Cast Iron Impeller and Steel Bowl
- Submersible, no priming required
- Able to Run Dry without Damage
- Lifting Eye
- HTMA Quick Disconnect Couplers
- 4 Inch Discharge

TP08 Performance Graph



SPECIFICATIONS

TP08013

CAPACITY	800 GPM / 3028 LPM
WEIGHT	59 lbs / 26.7 kg
HEIGHT (over handle)	16.5 in. / 42 cm
LENGTH	19 in. / 48.3 cm
WIDTH	15 in. / 38.1 cm
PRESSURE	2000 psi / 140 bar
FLOW RANGE	7-10 GPM / 26-38 LPM
MAXIMUM FLOW	10 GPM / 38 LPM
PORTING	#10 SAE (pressure) #12 SAE (return)
DISCHARGE DIAMETER	4 in. Camlock / 100 mm Camlock
INLET DIAMETER	4 in. / 100 mm

All Stanley Hydraulic Tools, Parts, Accessories and allied equipment are subject to design improvements, specification 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 application, please consult Stanley Hydraulic Tools.