

TP08 TRASH PUMP DREDGE/DEWATERING

STANLEY®

The **TP08** is a heavy duty submersible and self priming hydraulic trash pump with 4" NPT discharge.



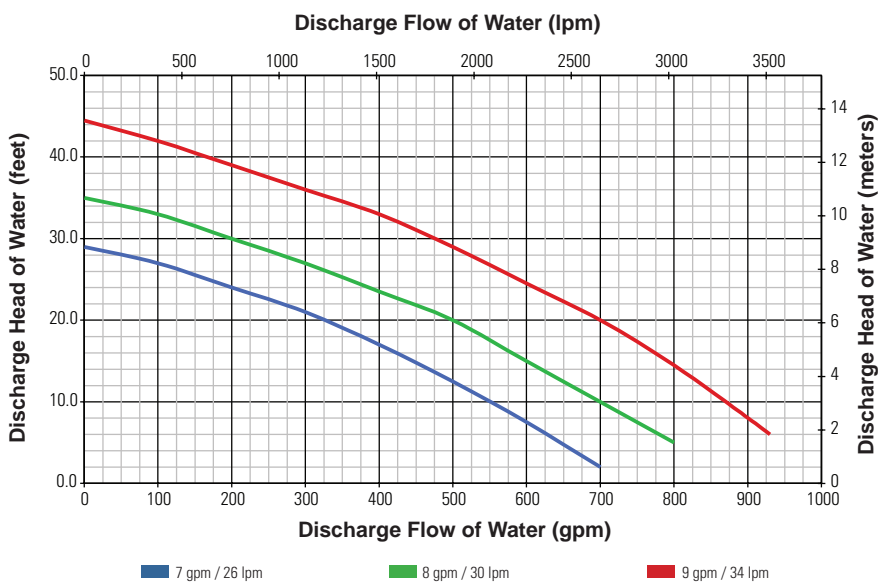
SPECIFICATIONS

Capacity	4" NPT with 4" Camlock
Performance	800 gpm / 3,028 lpm
Flow Range	7-10 gpm / 26-38 lpm
Working Pressure	2000 psi / 140 bar
Full Relief Setting	2250 psi / 155 bar
Weight	63 lbs / 28½ kg
Length	18" / 45.7 cm
Width	19" / 48.3 cm
Hydraulic Ports	10 SAE pressure 12 SAE return
Connection	½" NPT
Couplers	Yes
Hose Whips	No



With over 800 gpm of output flow, this pump is capable of pumping high volumes of water, sand slurries gravel, mud and solids up to 4" in diameter. The **TP08** is used for dewatering, dredging, cleaning and as a effective bilge pump. The gear motor is direct drive to the cast iron impeller with easy access for clean out of the fabricated steel volute. See chart below for gpm discharge at flow.

TP08 PERFORMANCE GRAPH



FEATURES

- Submersible and Self Priming
- Dredges solids up to 3" in size
- Removes sand, clay and mud from work structures
- 800 gpm (3,028 lpm) discharge
- Easy volute inspection and clean out
- Can run dry without damage
- 4" discharge
- Steel volute, cast iron impeller & polyethylene wear plates
- CE Certified

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ORDERING INFORMATION

PART NUMBER

TP08013 Submersible Trash Pump, CE, 800 gpm output, 4" NPT/Camlock, with FF couplers

ACCESSORIES

- | | |
|--------------|--|
| 03974 | Flush-Face Coupling Set, ½" NPT |
| 31848 | Dual Hose, 50' x ½", with couplers |
| 31972 | Dual Hose, 25' x ½", with couplers |
| 58633 | Twinned Hose, 25' x ½", with couplers |
| 58634 | Twinned Hose, 50' x ½", with couplers |
| 65624 | Discharge Hose, lay-flat, 4" diameter x 25' with male & female 4" camlock couplers |

When hydraulic hose exceeds 100' (30.4 m) in length, increase I.D. of both pressure and return hose. For more information, consult Stanley Hydraulic Tools.

IMPORTANT

To fill out a Product Warranty Recording form and for information on your warranty visit stanleyhydraulic.com and select the Warranty tab.



Note: The warranty recording form must be submitted to validate the warranty.

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.