



"Get Connected"

ROV Tools Dredging and Jetting

Information:

Used in the ROV industry, the Trash Pump is a light weight, heavy duty pump capable of pumping high volumes of water, sand slurries, gravel, sludge and solids of up to 4 in in diameter. Its used for light dredging tasks, clearing pipe line crossings, drill cuttings, and partially buried subsea hardware or equipment.



Manufacturer Name :

Stanley

Equipment Name:

T08 Submersible Trash Pump

Specifics of Equipment:

Housing:	Cast Iron Impeller & Steel Bowl
Lengh:	19 in / 48.3 cm
Height :	16.5 in / 42 cm
Weight:	59 lbs / 26.7 kg
<i>Hydraulic Motor -</i>	
Pressure:	2000 psi / 140 bar
Input flow:	7-9 gpm / 26-34 lpm (operating range)
Connection Type:	1/2 MPT Pressure Side; 3/4" MPT Return Side
<i>Pump -</i>	
Output flow:	800 gpm / 3028 lpm
Output:	25-30 psi head pressure

Optional Accessories :

Ask sales representative for further details and cost.

Per the Manufacturer:

- * Submersible (no priming required)
- * Able to run dry without damage
- * Lifting eye and carrying handle
- * 4 in Camlock discharge
- * Wingnuts for easy bowl removal and cleaning

Accompanying Accessories:

- Coupler, 4 in Male NPT/4 in. Male Camlock
- Mounting Plate
- Suction Nozzle
- Suction Hoses
- Hydraulic Hoses
- Diffuser
- Certified Transportation Box