



# Submersible Pumps

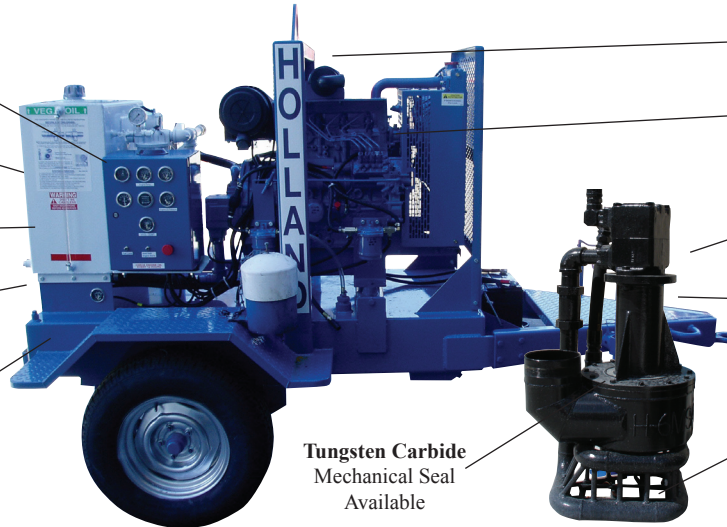
**HANS** - Holland Automatic Notification System

**Environmentally Friendly Biodegradable Vegetable Oil**

**Accessible Spinoff Filters**

**Power Unit can be located up to 300 feet from pump head while continuing to produce 60' of vertical lift**

**Integral Fuel Tank** with entire weekend capacity



**Lifting Frame** welded for endurance

**Water Cooled Diesel Engine** with Automatic Shut Downs

**Oil Cooling** allows indefinite run-dry capability

**Stainless Steel shaft** and bearing carrier

**Passes 3" or larger solids** (see below\*)

**Tungsten Carbide Mechanical Seal** Available

## Models

PUMP MODEL	POWER UNIT MODEL	MAX SOLIDS*	RPM @ 2000 PSI	
			10' HEAD	20' HEAD
H4TP H4TMS H6TP	D6	3" 3" 3"	640 550 1330	760 480 1000
H6TMS H8TP	D8	3.5"	1600 2750	1450 2500
H12TP	D12	4.5"	4700	4200
H14TP A22000	D14	3.5"	6500 18000	5800 18000

### TMS Pumps:

Configured for ditch and manhole dewatering with vertical discharge.

### TP Pumps:

Configured with horizontal discharge.

## Applications

Since 1978, perceptive contractors have recognized Holland Pump as the premier choice for ruggedly designed and dependable portable submersible pumps. Engineered to pump continuously 24 hours a day under harsh conditions, Holland Submersible Pumps are ideal for high volume, low head applications such as lake dewatering, gravel pits, quarries, control boxes, and various open ditch applications. The power unit is designed to be placed in high locations up to 300 feet away from the pump head.

Submersible pumps do not require priming because the pump is submersed in the water. 90% of problems with suction pumps are in priming and excavation - these are all eliminated.



**7312 Westport Place • West Palm Beach, FL 33413**

**1-800-451-0769 Toll Free • (561) 697-3333 Telephone • (561) 683-7247 Fax**

**For a list of branch locations and online part sales visit: [www.hollandpump.com](http://www.hollandpump.com)**

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