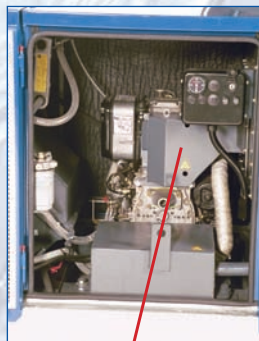


# Piston Wellpoint (PW)

The Thompson Piston Wellpoint Pump is equipped with many attractive features. Extremely efficient, it can operate more than one week without refueling - consuming no more than 5 gallons of fuel per day. It is equipped with a Silent Knight® enclosure, which reduces sound to 64 dBA at 23 feet. The pump is also capable of running unattended for long periods of time. All of this, and its high air-handling capability, make the Piston Wellpoint Pump perfect for dewatering applications.

## Applications

- Wellpoint dewatering
- Underdrain sock dewatering
- Filtered water transfer
- Remediation and reclamation



Piston Pump



Stone catcher with cleaning pot

## Wellpoint and Sock System Accessories Available

### Model Specifications

Unit Model	Size (In.)	Maximum* Capacity (GPM)	Maximum* Head (Ft.)	Maximum* Suction Lift (Ft.)	Maximum CFM
6PW	6	400	66	30	53
8PW	8	800	66	27	100

\*Consult engineering data for exact maximum performance RPM

6PW



## Features

- Self priming, positive displacement pump
- Can run dry for long periods of time
- Operates unattended
- High air handling capability
- High suction lift performance
- Extremely efficient – up to 92% efficiency
- Extremely low fuel consumption (less than 6 gallons per day on 6PW)
- Silent Knight® enclosure rated at 64 dBA at 23 feet
- Robust construction for durability
- On-board stone catcher with cleaning port to protect the pump
- Double sealing piston rod prevents oil leakage
- Ease of use and maintenance
- Parts are long lasting and inexpensive to replace
- Available with diesel engine or electric motor

Thompson Pump's Piston Wellpoint Pump is enclosed by durable, heavy-duty Silent Knight® enclosure providing 64 dBA at 23 feet.

