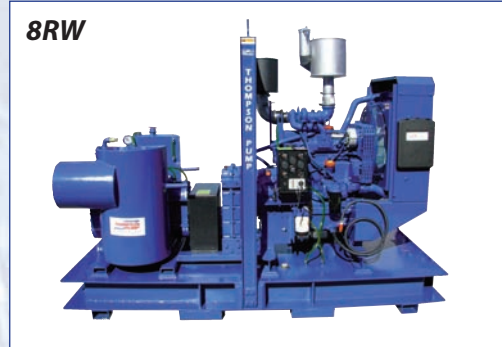


Rotary Wellpoint (R, RW)

The Thompson Rotary Wellpoint Pump is the “original” rotary wellpoint pump trusted by contractors worldwide for over 35 years for reliable, cost-effective construction dewatering. This state-of-the-art wellpoint pump is specifically designed and engineered for wellpoint and sock dewatering with high air handling, large water volume and high vacuum capability. Other rotary pumps that were designed for industrial and plant applications do not measure up to the Thompson Rotary Wellpoint Pump in wellpoint dewatering. Don't settle for the imitation – demand the original!



Applications

- Wellpoint dewatering
- Sock Dewatering
- Filtered water transfer
- Remediation
- Dewatering of:
 - Trenches
 - Sewer/gas/water pipelines
 - Jack and bore pits
 - Lift stations
 - Head walls
 - Cofferdams
 - Elevator pits
 - Golf course ponds
 - Foundation structures
 - Dams
 - Borrow pits

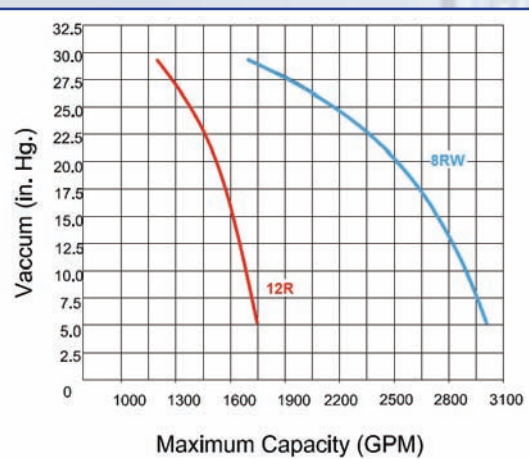
Features

- Self priming
- Unassisted priming and automatic re-priming
- High air handling capability
- High vacuum of up to 29 inch Hg capacity
- High displacement volume of up to 400 cfm
- High efficiency = Low fuel consumption
- Engine speed can be lowered without losing vacuum
- One pump handles both air and water
- Positive displacement with constant suction
- Abrasion and corrosion resistant wetted parts
- Polyurethane rotors and stainless steel wear plate

Model Specifications

Unit Model	Size (In.)	Maximum* Capacity (GPM)	Maximum* Vacuum (Hg)	Maximum* CFM
8RW	8	1,750	29	225
12R	12	2,600	29	400

*Consult engineering data for exact maximum performance RPM



Wellpoint and Sock System Accessories Available

Thompson Pump and Manufacturing Co, Inc.
 Nationwide 800-767-7310
 International 386-767-7310
 www.thompsonpump.com

