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Self-Priming Excavator Pump Attachment 8-inch (SPE-8000)

| MODEL # | |
|----------|--|
| SPE-8000 | |

| OPERATING LEVELS | |
|-------------------|---------------------|
| Min Flow | 800 GPM |
| Max Flow | 4000 GPM |
| Head Range | Up to 200 ft |
| Discharge Size | 8 inch |
| Suction Size | 10 inch |
| Solids Handling | Solids up to 7 inch |
| Max Speed | 1800 RPM |
| Percent Solids | Up to 40-70% Solids |
| CU YD Material HR | 250-300 |

| RECOMMENDED SENSORS | |
|---|--|
| Wireless Doppler Flow Meter | |
| RTK/GPS System for precision real-time dredging | |



*Typical Deployment Photo. Dredge pumps can be deployed vertically or horizontally. Photos for general guidance. Contact us for further details.

| REQUIRED EQUIPMENT TO OPERATE ATTACHMENTS |
|--|
| Cutterhead from excavator auxiliary power or from hydraulic power unit 18-25 GPM at 4250 psi |
| 8-inch DAE Slurry hoeset |

| OPTIONAL EQUIPMENT TO ENHANCE OPERATION OF DREDGE |
|---|
| Wireless Doppler Flow Meter |
| RTK/GPS System for precision real-time dredging |

| GENERAL SPECS | | |
|---|-----------|------------|
| Overall Weight (without optional equipment) | 3,000 lbs | 1360.78 kg |

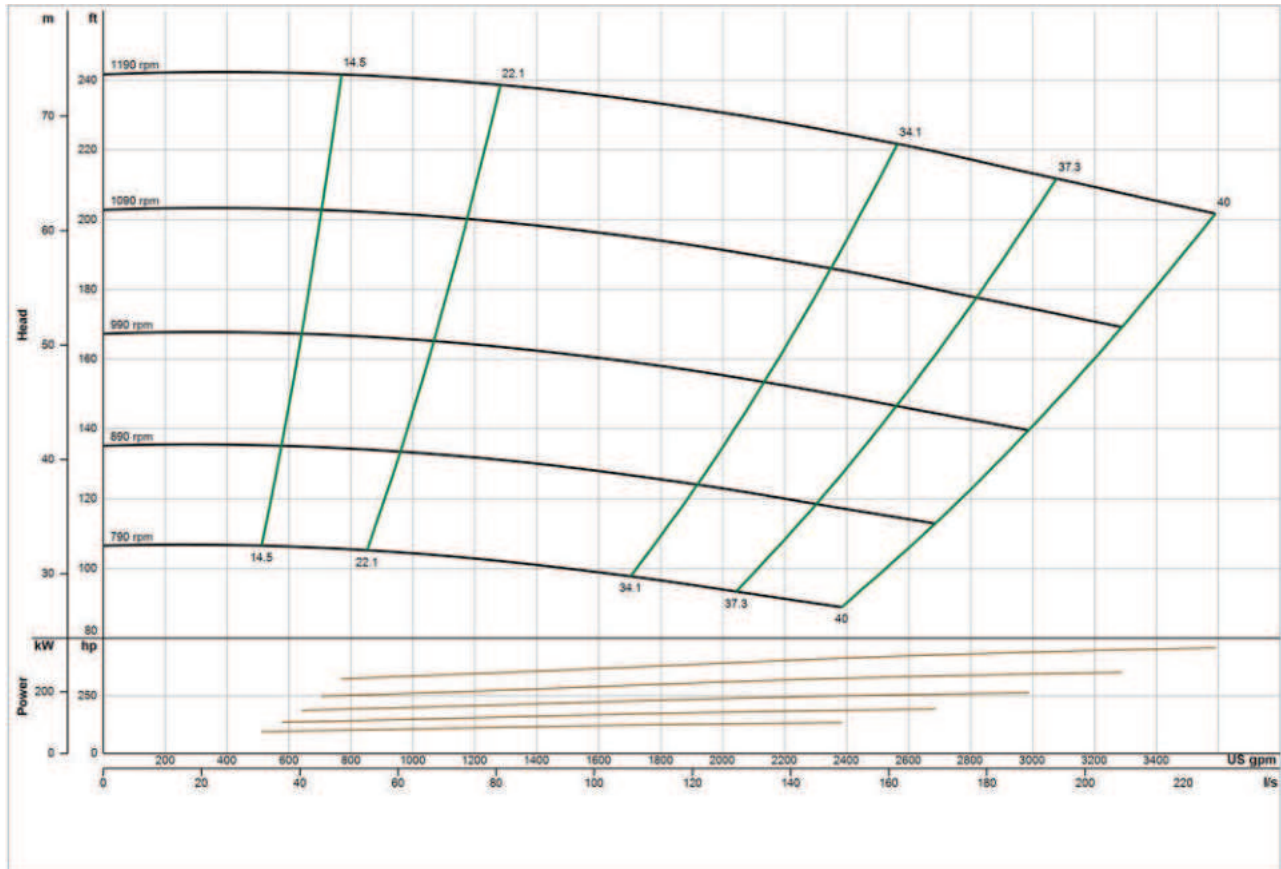
We pump up to 70% solids, not water.

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PUMP CURVE

A pump curve is a graphical representation of a pumps ability to produce flow against a certain head. The science is matching a curve that is accurate for your project, leading to the proper pump selection and best efficiency. **EDDY Pumps** are primarily used for high solids, slurry, sludge, and dewatering.

EDDY Pump - Self-Priming Excavator Pump Attachment - 8 inch (SPE-8000) - Pump Curve



*General pump curve based on water with 1200 RPM motor. Contact us with your specific material for a custom pump curve.

CONTACT US



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