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Self-Priming Excavator Pump Attachment 6-inches (SPE-6000)

MODEL #	
SPE-6000	

OPERATING LEVELS	
Min Flow	450 GPM
Max Flow	2000 GPM
Head Range	Up to 200 ft
Discharge Size	6 inches
Suction Size	8 inches
Solids Handling	Solids up to 5 inches
Max Speed	1800 RPM
Percent Solids	Up to 40-70% Solids
CU YD Material HR	150-200

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 ATTACHMENT

Cutterhead circuit requirements from excavator auxiliary power or from hydraulic power unit
12-18 GPM at 4250 psi (1340cc motor)

6-inches DAE Slurry hose

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)	2,200 lbs	997.90 kg

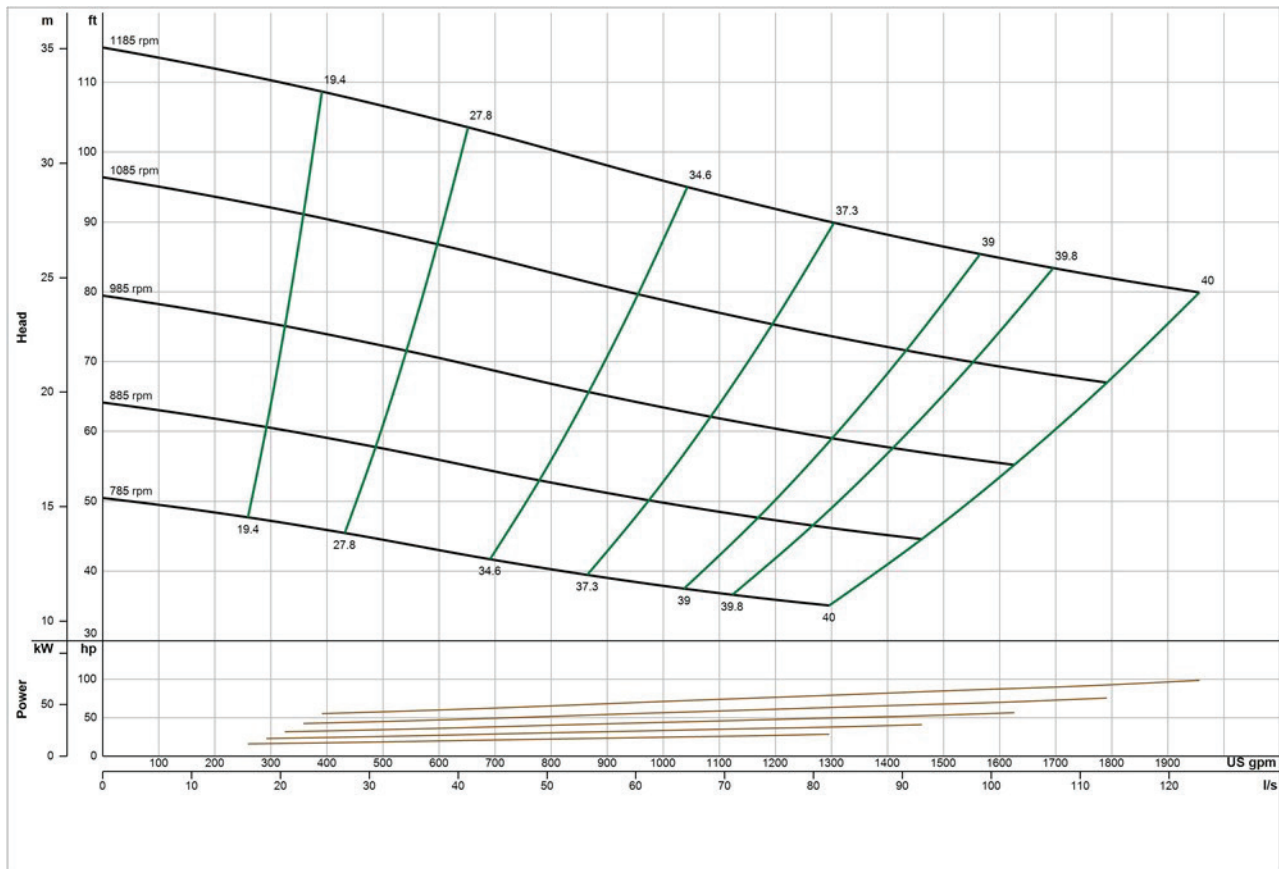
We pump up to 70% solids, not water.

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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 - 6 inches (SPE-6000) - 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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