EDDY PUMP CORPORATION

100% MADE IN USA

VISIT SITE NOW »

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

MODEL #
SPE-6000

OPERATING LEVELS	
Min Flow	450 GPM
Max Flow	2500 GPM
Max Head	Up to 200 ft
Discharge Size	6 inch
Suction Size	8 inch
Solids Handling	Solids up to 5 inch
Max Speed	1800 RPM
Solids by Volume	Up to 40-70% Solids
Production Rate	150-200 yd^3 material/hr
Max Horsepower	250 HP

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

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

REQUIRED EQUIPMENT TO OPERATE ATTACHMENTS
Cutterhead from excavator auxiliary power or from hydraulic power unit 12-18 GPM at 4250 psi (1340 cc motor)
6-inch 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.

EDDY PUMP CORPORATION

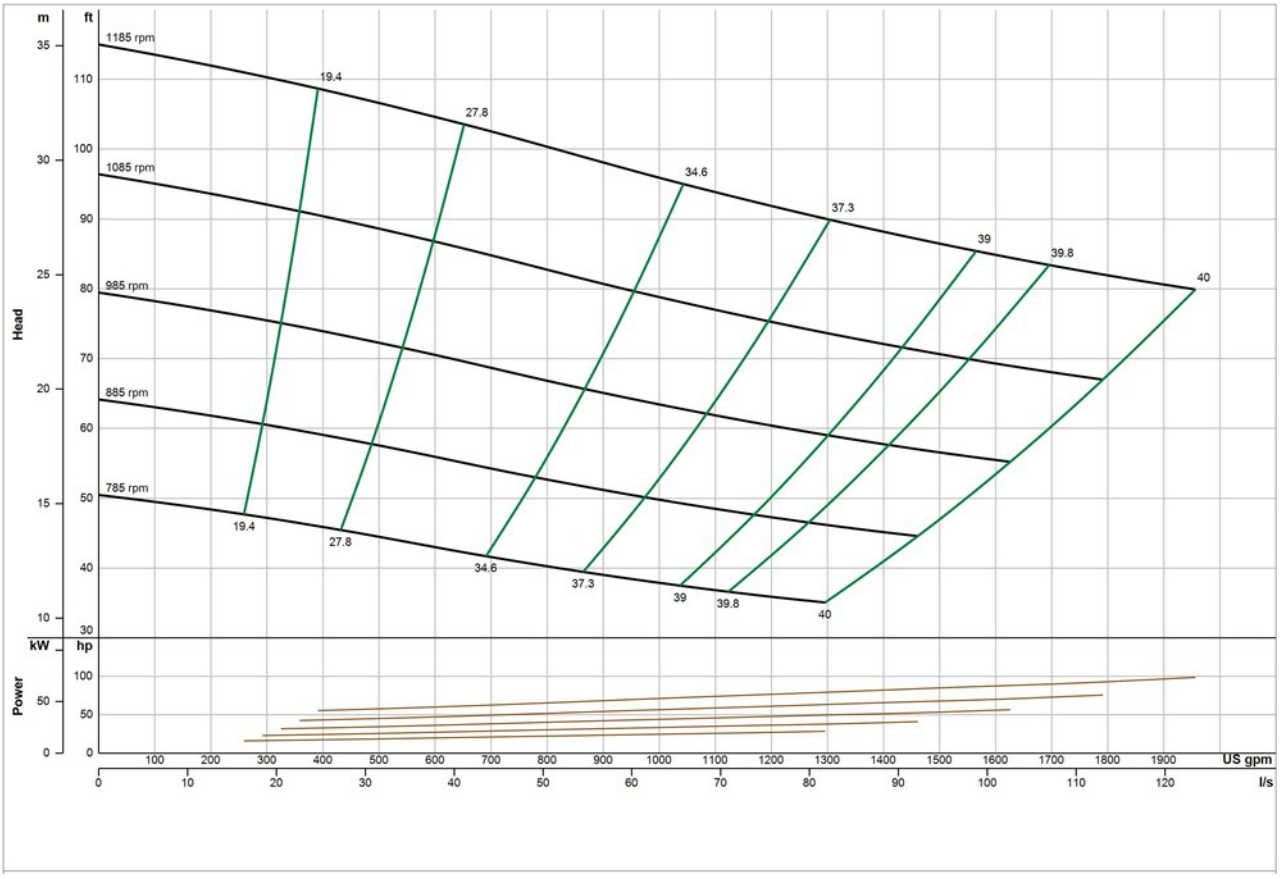
100% MADE IN USA

VISIT SITE NOW »

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 inch (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

(619) 258-7020

info@EddyPump.com