

Pioneering for You

wilo



Wilo Pumps and Pumping Systems

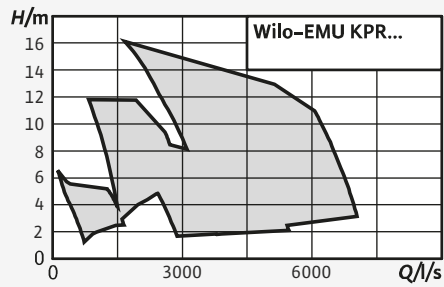
Wilo- Emu KPR / KPC / PDA / DA

Axial submersible pump





Duty Chart:



Design	Axial submersible pump for use in pipe chambers
Application	Pumping of → Sewage without faeces (EN 12050-2) → Wastewater → Process water
Volume Flow Q_{Max} :	25,000 m ³ /h
Delivery Head H_{Max} :	16 m
Technical data	→ Immersed operating mode: S1 → Max. immersion depth: 20 m → Fluid temperature: max. 40 °C → Motor Options : 415 / 3300 / 6600 / 11000 volts
Special features	→ Installation directly in the pressure pipe → Angle of propeller blades adjustable → Process security thanks to extensive monitoring devices → Customised versions are possible
Equipment/function	→ Heavy-duty version made of cast iron