

2000-A

Synthetic impeller pump - for a wide variety of applications in the chemical sector. Perfect for fluids with various viscosities plus aggressive acids, bases and solvents.

Suitable only for fluids compatible with PTFE (TEFLON®) and FPM/FKM (VITON®)!

Applications

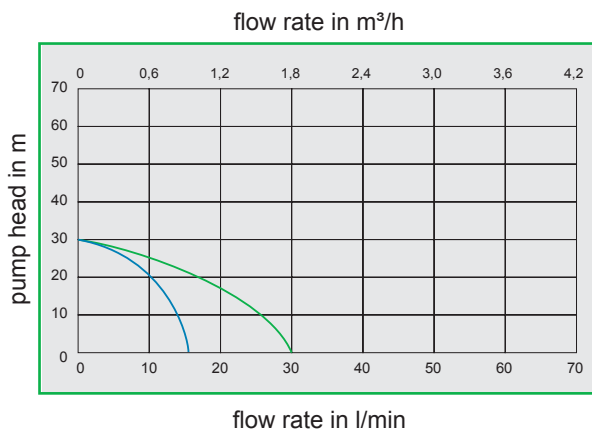
- ▶ conveying
- ▶ filtering
- ▶ dosing
- ▶ decanting
- ▶ draining

Fluids

- ▶ acids
- ▶ bases
- ▶ solvents
- ▶ fluids with various viscosities



Characteristic curves:



ACOSTAR 2000-A

- Type A with 1400 rpm
- Type A with 2800 rpm

Technical details

ACOSTAR	2000-A			
Flow rate max. (l/min)	15		30	
Pressure max. (bar)	3			
connections	¾" male thread or hose fitting ½"			
Volt	230	400	230	400
rpm	1400		2800	
Ampere	3,2	2 / 1,15	3,2	1,9 / 1,1
motor power	0,37 kW			
temperature max. (with dry run protection)	max.60°C			
weight	9,4 kg			

bidirectional motor available on request