Contact
E-mail
Phone

Customer

Contact
E-mail
Phone

Technical data

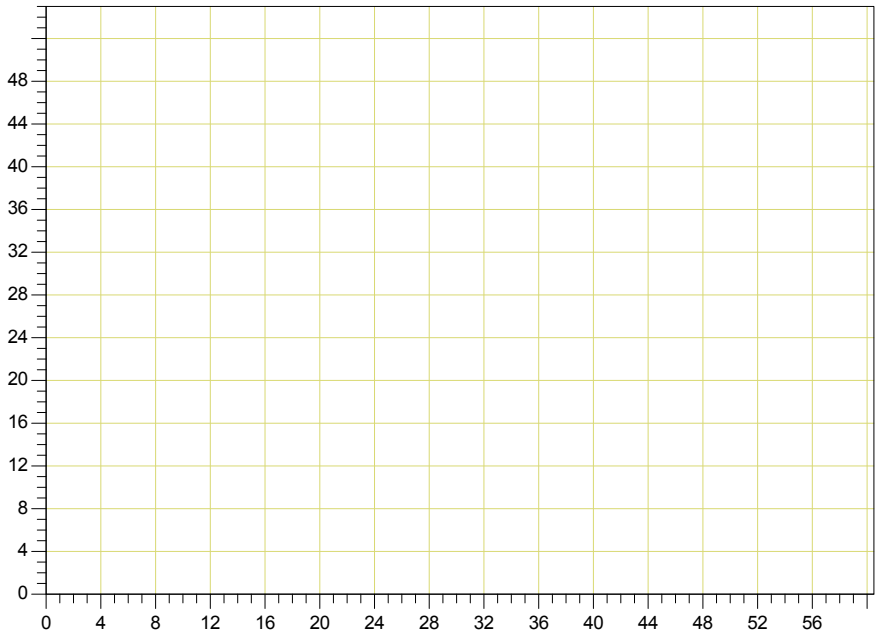
High-pressure multistage centrifugal pump
Helix V 3607/1-1/30//KS/460-60

Project ID Untitled project 2025-03-31 00:55:11.238

Project name
Installation location
Customer pos. No.

Date 2025-03-31

Duty chart



ISO 9906: 2012 3B

Dimensions mm

Requested data

Flow	
Head	
Media	Water 100 %
Fluid temperature	20.00 °C
Density	998.30 kg/m³
Kin. viscosity	1.00 mm²/s

Hydraulic data (Duty point)

Flow	
Head	
Shaft power P2	
Hydraulic efficiency	
NPSH	

Product data

High-pressure multistage centrifugal pump	
Helix V 3607/1-1/30//KS/460-60	
Max. operating pressure	
Inlet pressure max.	
Fluid temperature	... +
Max. ambient temperature	
Minimum efficiency index (MEI)	

Motordata per Motor/Pump

Motor efficiency level	
Mains connection	V / Hz
Permitted voltage tolerance	
Max. speed	
Rated power P2	
Rated current	
Power factor	
Service factor	
Efficiency	
50% / 75% / 100%	//%
Degree of protection	
Insulation class	
Motor protection	

Fitting dimensions

Pipe connection on the suction side	,
Pipe connection (pressure side)	,

Materials

Information for order placements

Weight approx.	
Item number	