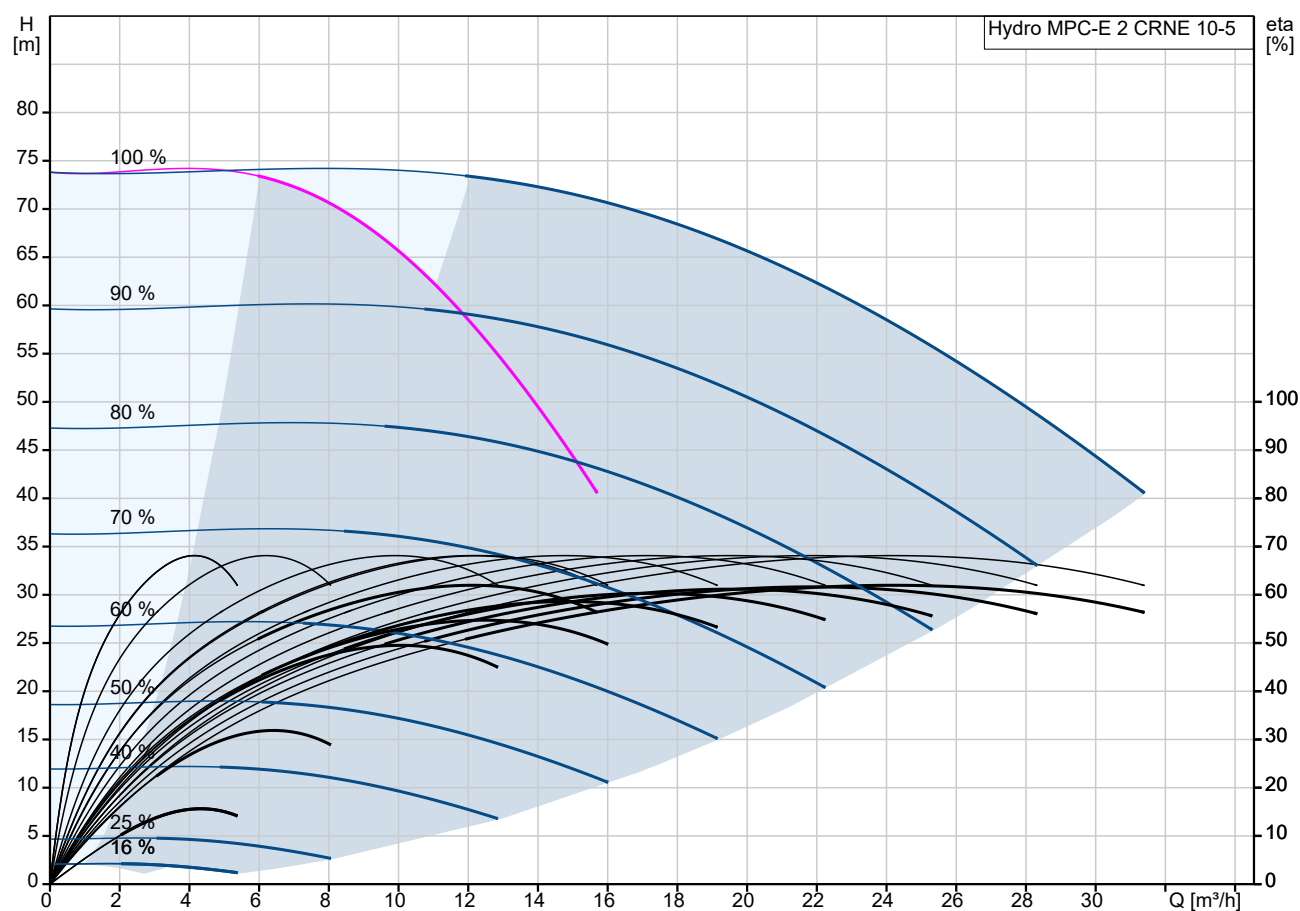
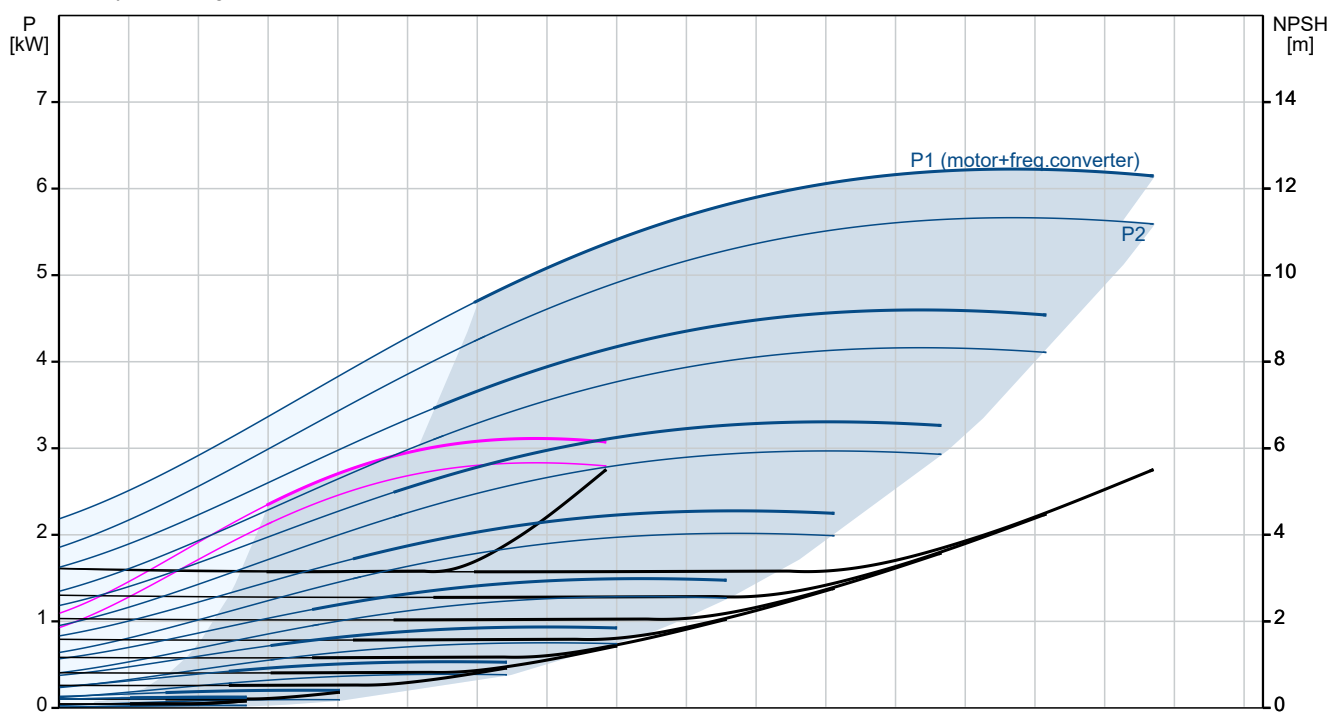


99726930 Hydro MPC-E 2 CRNE 10-5



Losses in fittings and valves not included
 Pumped liquid = Water
 Liquid temperature during operation = 20 °C
 Density = 998.2 kg/m³



Description	Value
General information:	
Product name:	Hydro MPC-E 2 CRNE 10-5
Product No:	99726930
EAN number:	5713833460600
Technical:	
Rated flow:	24 m³/h
Max flow:	31.4 m³/h
Rated head:	59 m
Head max:	74 m
Main pump name:	CRNE 10-5
Main pump No:	99495663
Number of pumps:	2
Materials:	
Manifolds:	EN/DIN 1.4571/ AISI 316 Ti
Installation:	
Range of ambient temperature:	5 .. 40 °C
Maximum operating pressure:	16 bar
Manifold inlet:	R 2 1/2"
Manifold outlet:	R 2 1/2"
Pressure rating:	PN 16
Earth connection:	N, PE
System design:	F
Liquid:	
Pumped liquid:	Water
Liquid temperature range:	5 .. 60 °C
Selected liquid temperature:	20 °C
Density:	998.2 kg/m³
Electrical data:	
Power (P2) main pump:	3 kW
Mains frequency:	50 / 60 Hz
Rated voltage:	3 x 380-415 V
Rated current of system:	12.5 A
Start. method:	Variable frequency drives
Enclosure class (IEC 34-5):	IP54
Radio interference supression:	EMC DIRECTIVE(2014/30/EU)
Number of phases of main pump:	3
Controls:	
Control type:	E
Dry running protection, mechanical:	NONE
Tank:	
Volume of pressure tank:	18 l
Diaphragm tank:	Yes
Others:	
Net weight:	287 kg
Gross weight:	332 kg
Sales region:	Australia
Config. file no:	99058930
Config.file Control MPC:	98271946
Config.file Hydro MPC:	98272012

