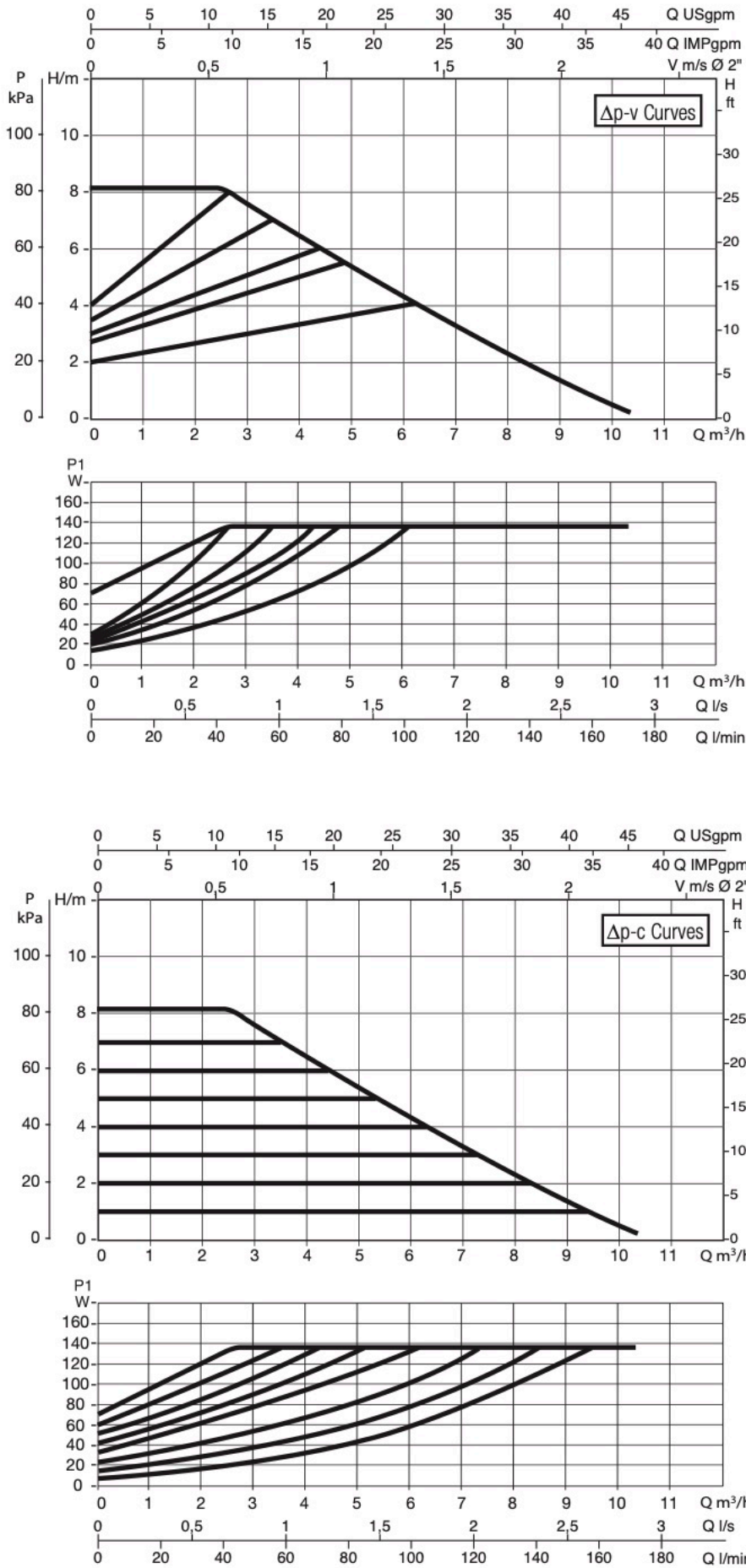


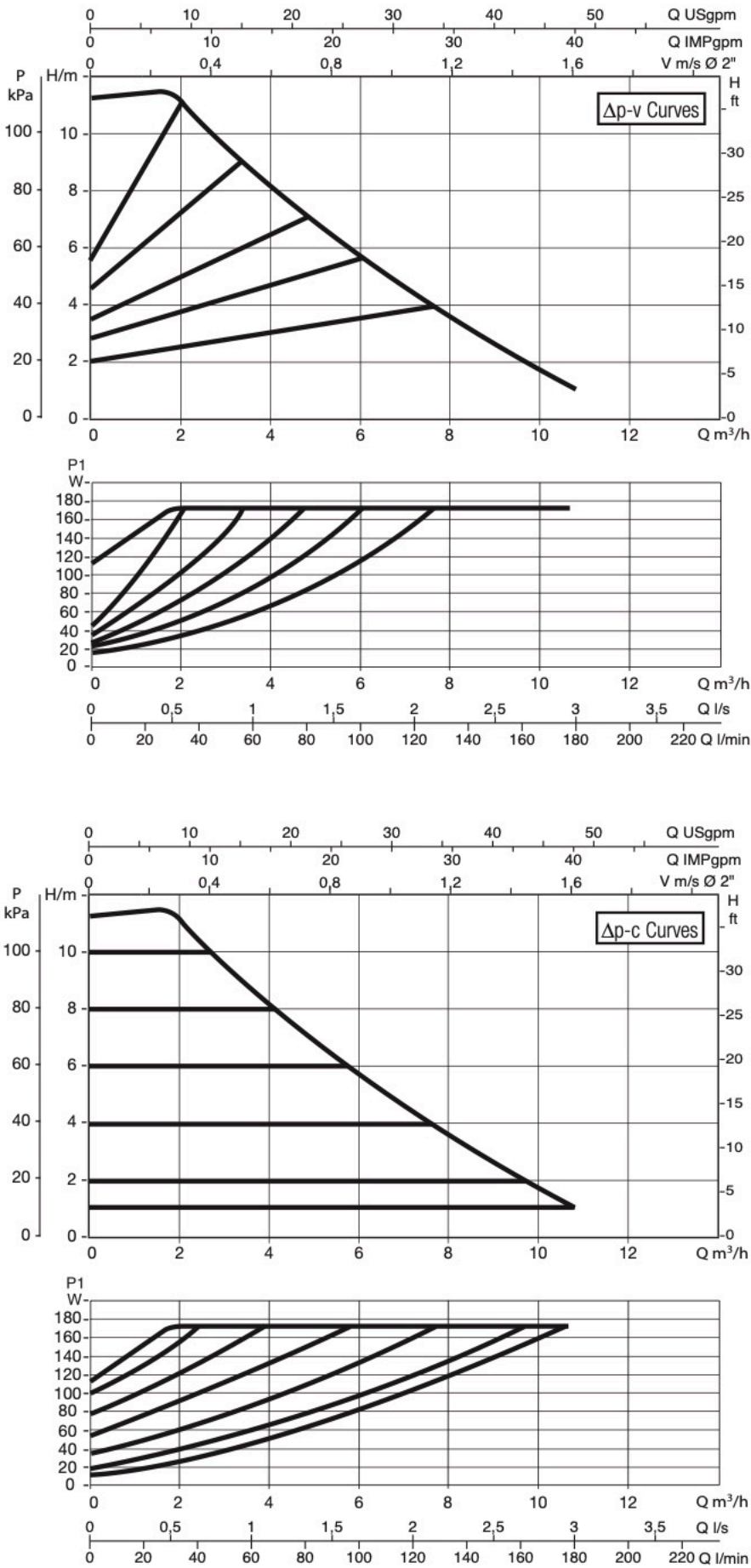
EVOPLUS SMALL - ELECTRONIC CIRCULATORS FOR HEATING AND AIR CONDITIONING SYSTEMS - SINGLE, WITH UNIONS

Pumped liquid temperature range: from -10 °C to +110 °C - Maximum operating pressure: 16 bar (1600 kPa)

EVOPLUS 80/180 XM



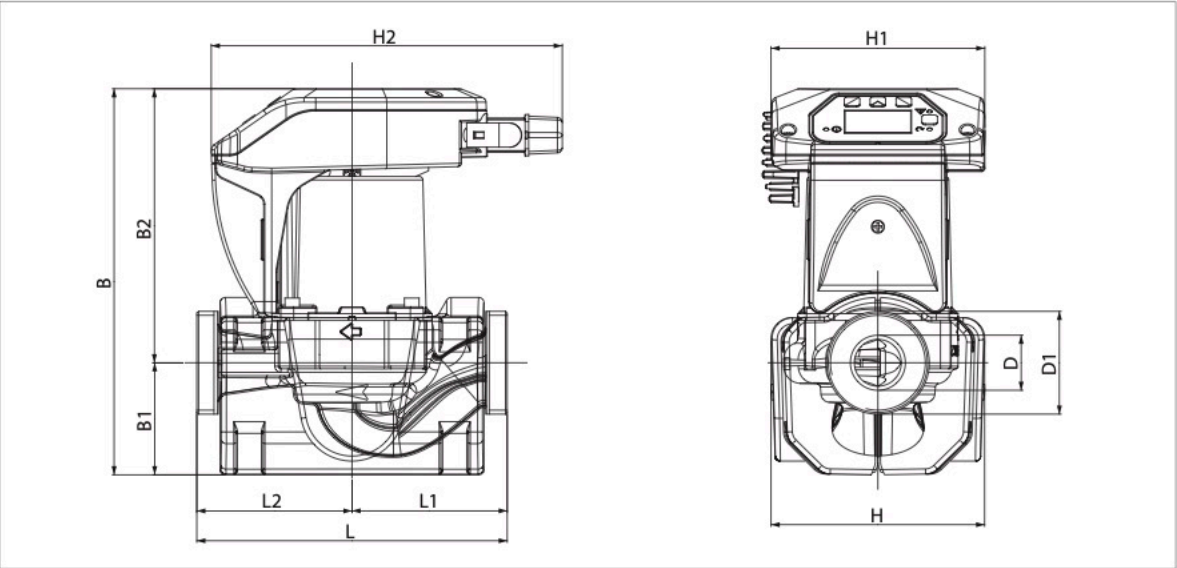
EVOPLUS 110/180 XM



The curves are based on kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO 9906. Fixed speed curves available on the DNA.

MODEL	CENTRE DISTANCE mm	UNIONS ON REQUEST		POWER INPUT 50/60 Hz	P1 MAX W	In A	EEI *	MINIMUM SUCTION PRESSURE			WEIGHT kg
		STANDARDISED	SPECIAL					t°	90 °	100°	
EVOPLUS 80/180 XM	180	2" G	1¼" F	220/240 V	135	0,93	EEI ≤ 0,21	m.c.w.	20	25	4,7
EVOPLUS 110/180 XM	180	2" G	1¼" F	220/240 V	170	1,18	EEI ≤ 0,21	m.c.w.	20	25	4,7

The parameter of reference for the more efficient circulators is EEI ≤ 0,20.



L	L1	L2	B	B1	B2
180	90	90	224	65	159

D	D1	H	H1	H2
32	2"	124	124	204