



Cirkulationspump enkel mindre G

Benämning

Energiklassad mindre cirkulationspump av våt typ i enkelutförande med gängad anslutning.

Användningsområde

Kylsystem (max 30% glykol), Värmesystem (max 30% glykol).

Konstruktion

Cirkulationspump av våt typ i enkelutförande med gängad anslutning. Pumpen är utrustad med enfasmotor med tre hastigheter och inbyggt skydd mot överbelastning.

Tryck och temperatur

Max arbetstryck: PN 10

Arbetstemperatur: -10°C/+110°C.

Godkännande

CE.

Materialspecifikation

Pumphus	Gjutjärn
Pumphjul	Technopolymer
Motoraxel	Rostfritt stål
Motorhölje	Aluminium
Kopplingsdosa	Plast
Kabelanslutning	Plast med gummipackning
Avluftningskruv	Mässing
Tätningring	Etylenpolypropylen
Statorhus	Rostfritt stål
Rotorhus	Rostfritt stål
Lager	Grafit
Tryckbricka	Keramik

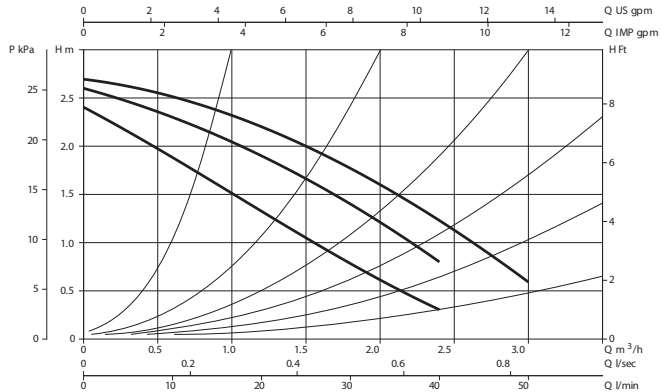
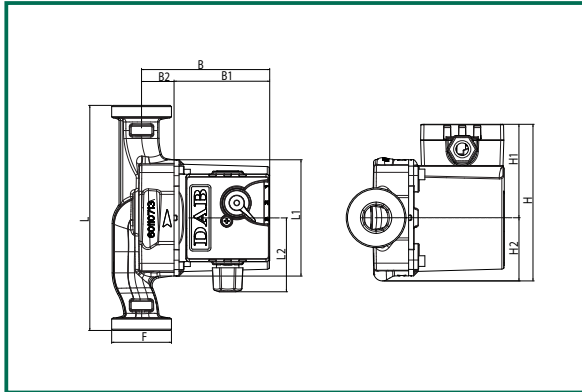
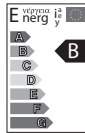


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Artnr	RSK	Typ	Ansl utv G	Lyfthöjd max m	Flöde max l/min
0610005000	5850106	VA 25/130	1 1/2	2,6	50
0610007000	5850107	VA 25/180	1 1/2	2,6	50
0610010000	5850064	VA 35/130	1 1/2	4,3	60
0610013000	5850065	VA 35/180	1 1/2	4,3	60
0610020000	5850067	VA 55/130	1 1/2	5,5	60
0610023000	5850068	VA 55/180	1 1/2	5,5	60
0610030000	5850025	VA 65/130	1 1/2	6,0	80
0610033000	5850070	VA 65/180	1 1/2	6,0	80

1 x 230 V

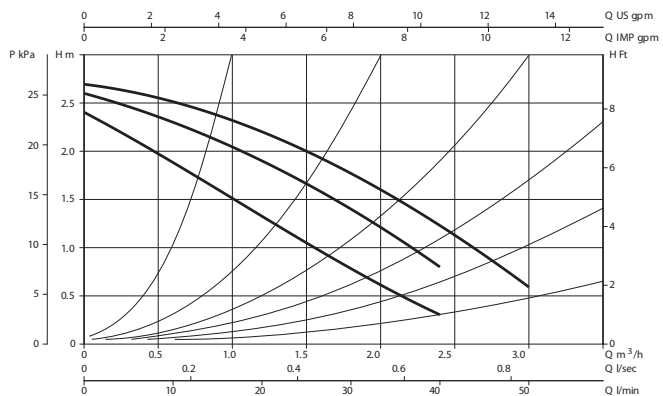
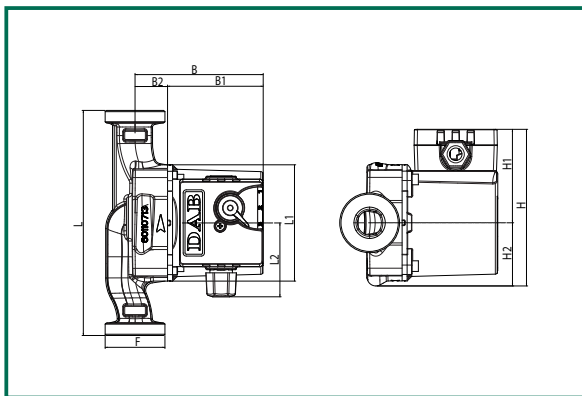
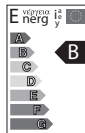
VA 25/130



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m³	WEIGHT Kg
										L	B	H		
130	93	59	102,5	76,5	26	125,5	75	50,5	48	135	135	150	0,0027	2,5

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	In A	CAPACITOR µF Vc		
VA 25/130	1x230 V	130	1" F	3/4" F - 1 1/4" M	3	2655	43	0,19	1,5	450	t° +90°C m.c.a. 1,5
					2	2380	38	0,17			
					1	1680	31	0,15			

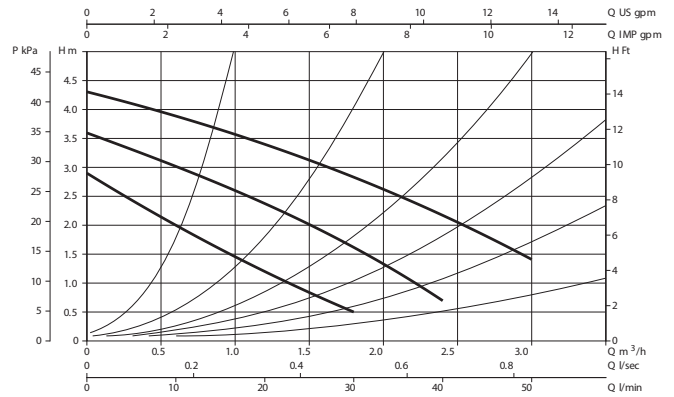
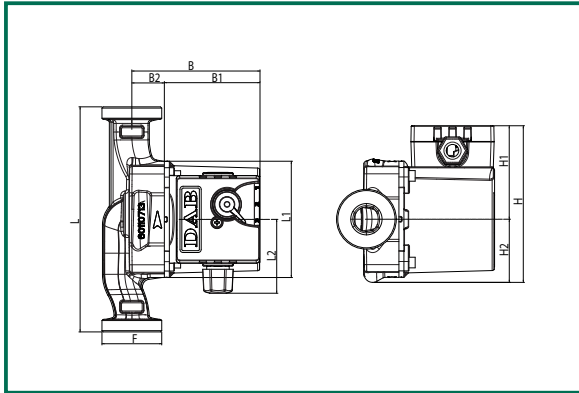
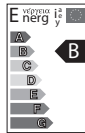
VA 25/180



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m³	WEIGHT Kg
										L	B	H		
180	93	59	102,5	76,5	26	125,5	75	50,5	48	130	190	150	0,0037	2,6

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	In A	CAPACITOR µF Vc		
VA 25/180	1x230 V	180	1" F	3/4" F - 1 1/4" M	3	2655	43	0,19	1,5	450	t° +90°C m.c.a. 1,5
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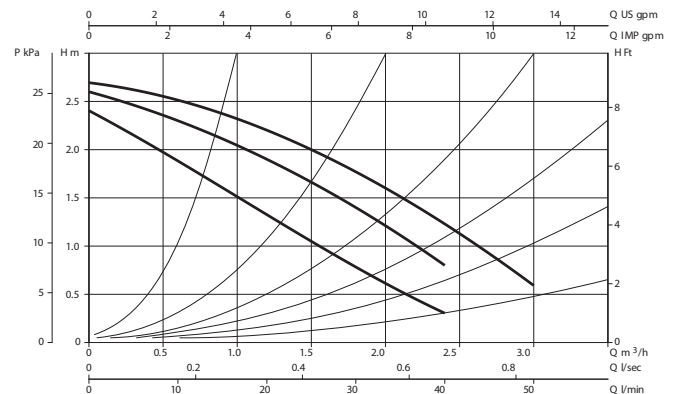
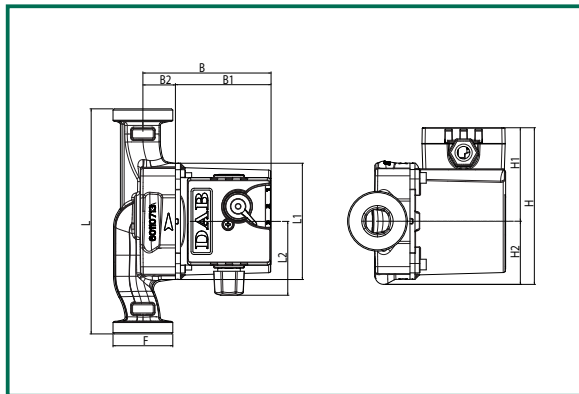
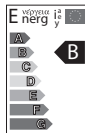
VA 35/130



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m ³	WEIGHT Kg
										L	B	H		
130	93	59	102,5	76,5	26	125,5	75	50,5	48	135	135	150	0,0027	2,5

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	In A	CAPACITOR µF Vc		
VA 35/130	1x230 V	130	1" F	3/4" F - 1 1/4" M	3	2465	56	0,25	1,7	450	t° +90°C m.c.a. 1,5
					2	1930	50	0,22			
					1	1150	35	0,16			

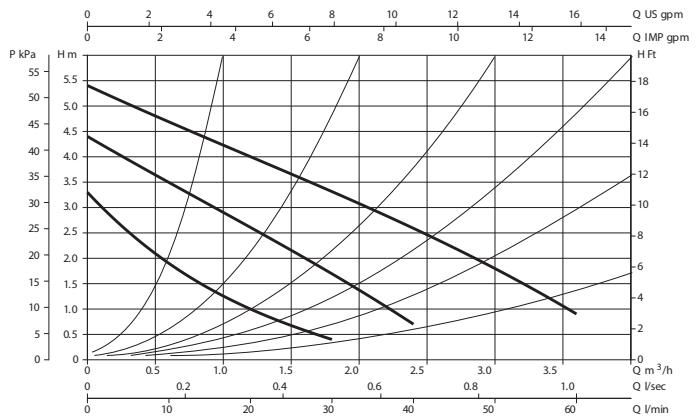
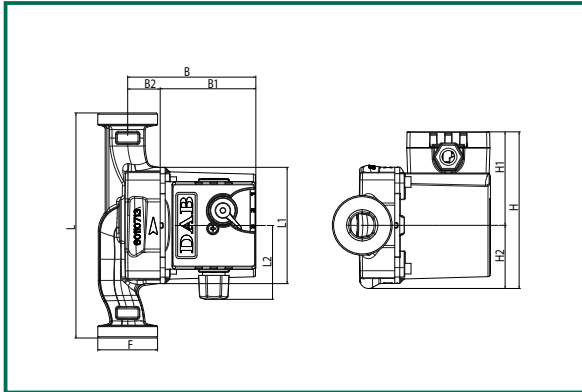
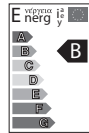
VA 35/180



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m ³	WEIGHT kg
										L	B	H		
180	93	59	102,5	76,5	26	125,5	75	50,5	48	130	190	150	0,0037	2,6

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	In A	CAPACITOR µF Vc		
VA 35/180	1x230 V	180	1" F	3/4" F - 1 1/4" M	3	2465	56	0,25	1,7	450	t° +90°C m.c.a. 1,5
					2	1930	50	0,22			
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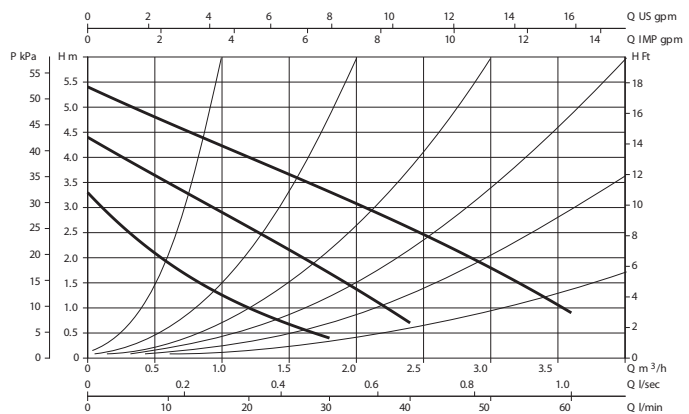
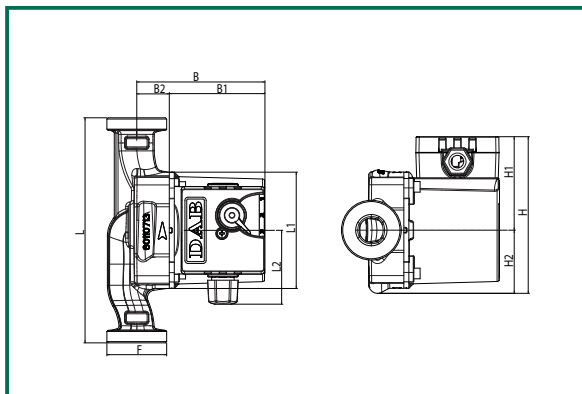
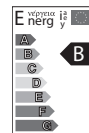
VA 55/130



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m ³	WEIGHT kg
										L	B	H		
130	93	59	102,5	76,5	26	125,5	75	50,5	48	135	135	150	0,0027	2,5

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	I _n A	CAPACITOR μF V _c		
VA 55/130	1x230 V	130	1" F	3/4" F - 1 1/4" M	3	2400	70	0,3	1,7	450	t° +90°C m.c.a. 1,5
					2	1600	58	0,26			
					1	930	36	0,17			

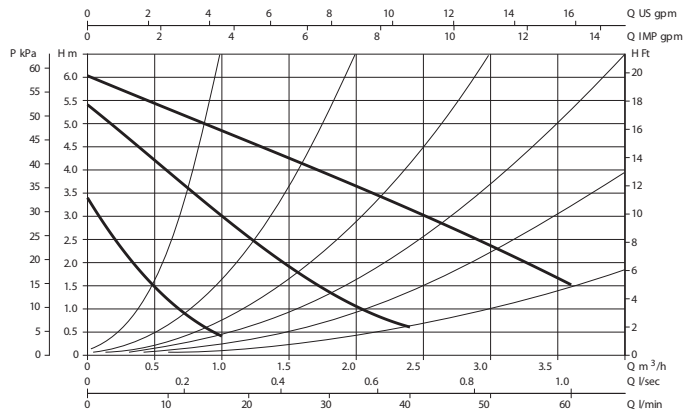
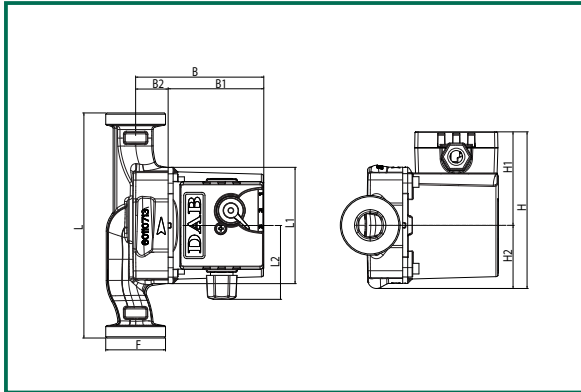
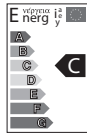
VA 55/180



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m ³	WEIGHT kg
										L	B	H		
180	93	59	102,5	76,5	26	125,5	75	50,5	48	130	190	150	0,0037	2,6

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	I _n A	CAPACITOR μF V _c		
VA 55/180	1x230 V	180	1" F	3/4" F - 1 1/4" M	3	2400	70	0,3	1,7	450	t° +90°C m.c.a. 1,5
					2	1600	58	0,26			
					1	930	36	0,17			

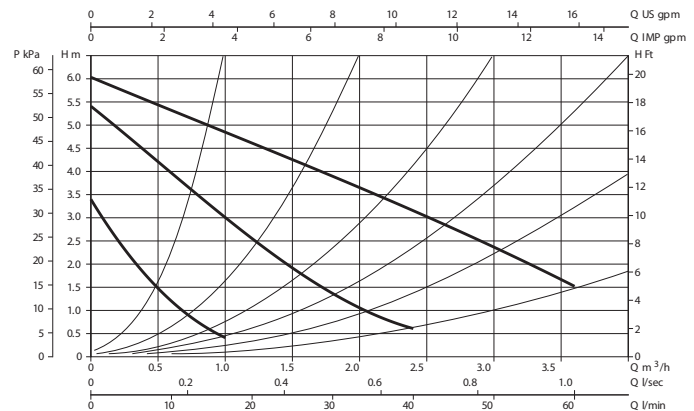
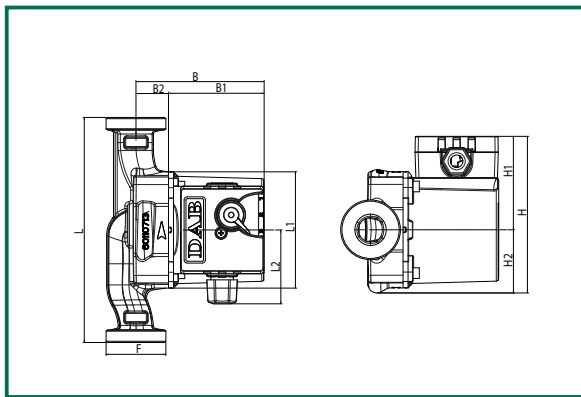
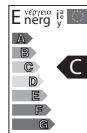
VA 65/130



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m ³	WEIGHT kg
										L	B	H		
130	93	59	102,5	76,5	26	125,5	75	50,5	48	135	135	150	0,0027	2,5

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	I _n A	CAPACITOR μF V _c		
VA 65/130	1x230 V	130	1" F	3/4" F - 1 1/4" M	3	2310	78	0,34	2	450	t° +90°C m.c.a. 2,5
					2	1532	59	0,26			
					1	880	37	0,17			

VA 65/180



L	L1	L2	B	B1	B2	H	H1	H2	F	PACK DIMENSIONS			VOLUME m ³	WEIGHT kg
										L	B	H		
180	93	59	102,5	76,5	26	125,5	75	50,5	48	130	190	150	0,0037	2,6

MODEL	POWER SUPPLY 50 Hz	CENTRE-DISTANCE mm	UNIONS ON REQUEST		ELECTRICAL DATA						MINIMUM SUCTION PRESSURE
			STANDARDIZED	SPECIAL	SPEED	rpm	P1 MAX W	I _n A	CAPACITOR μF V _c		
VA 65/180	1x230 V	180	1" F	3/4" F - 1 1/4" M	3	2310	78	0,34	2	450	t° +90°C m.c.a. 2,5
					2	1532	59	0,26			
					1	880	37	0,17			