

DAB Evoplus

sirkulasjonspumper

Tekniske data



Maks kapasitet fra

12,0 m³/t (3,34 l/s, 200 l/min) til
75,5 m³/t (20,97 l/s, 1258 l/min)



■ DAB Evoplus

Sirkulasjonspumper for store varme-/kjøleanlegg

Evoplus er en serie med store elektroniske turtallsregulerte sirkulasjonspumper. Meget avanserte og effektive sirkulasjonspumper for varme- og kjøleanlegg. Evoplus passer for bruk i større bygg. Kan også fås i dobbel utførelse. Evoplus kommer også i egen utgave for sanitæranlegg.

Pumpene har enfasemotor med tre driftscurver; proporsjonalt differensielt trykk, konstant trykk og konstant turtall. Kommer med formet isolering og hurtigkobling for strøm. Pumpene har enkelt grensesnitt og lettlest display, og er utstyrt med innebygde temperatur- og trykksensorer. Kan kobles til PC/fjernstyring/-overvåkning(tillegg).

ErP-klassifiserte pumper som klarer nye energikrav for 2015 ($EEL \leq 0.23$). For anlegg med maks 30% glykol. Vårtrotor-pumper av høy kvalitet, med aksel og lager i keramisk materiale, og impeller i technopolymer.

Materialer:

Pumpehus: Støpejern (sanitær: bronse)

Impeller: Technopolymer

Motoraksel: Rustfritt stål dekket med keramisk materiale

Motordeksel: Aluminium

Koblingsboks: Plast

kabelforbindelse: Plast

Pakkning: EPDM

Lager: keramisk materiale

Arbeidstemperatur:

-10°C/+110°C.

Maks arbeidstrykk:

PN 16 (16 bar).



Single pumper

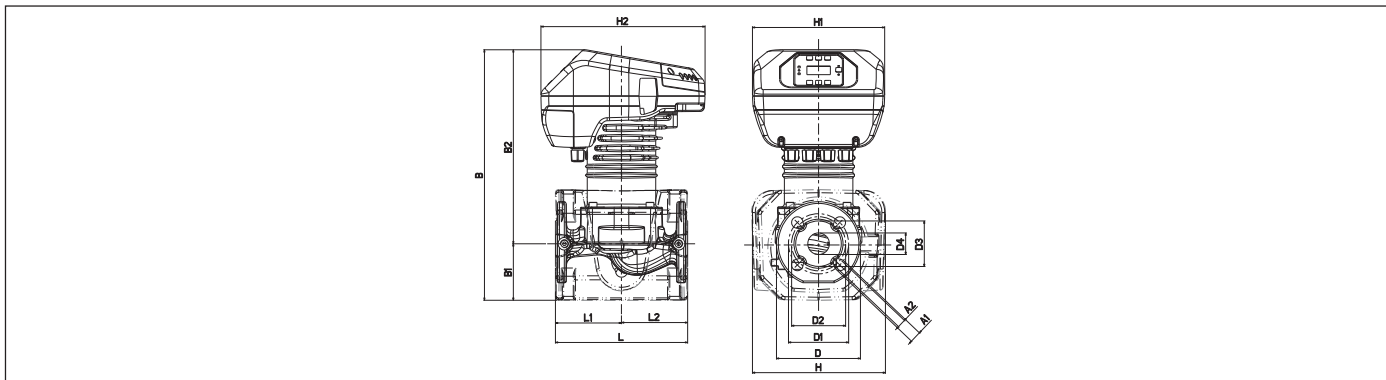
EVOPLUS	Hmax [m]	Qmax [m3/h]
B 120/220.32 M B 120/220.32 SAN M*	12.0	17.01
B 40/220.40 M	4.0	12.18
B 60/220.40 M	6.0	15.69
B 80/220.40 M	8.0	18.58
B 100/220.40 M	10.0	20.64
B 120/250.40 M B 120/250.40 SAN M*	12.0	23.48
B 150/250.40 M B 150/250.40 SAN M*	15.0	25.65
B 180/250.40 M B 180/250.40 SAN M*	18.0	25.65
B 40/240.50 M	4.0	20.27
B 60/240.50 M	6.0	25.20
B 80/240.50 M	8.0	27.51
B 100/280.50 M B 100/280.50 SAN M*	10.0	30.08
B 120/280.50 M B 120/280.50 SAN M*	12.0	32.98
B 150/280.50 M B 150/280.50 SAN M*	15.0	35.02
B 180/280.50 M B 180/280.50 SAN M*	18.0	37.02
B 40/340.65 M B 40/340.65 SAN M*	4.0	27.90
B 60/340.65 M B 60/340.65 SAN M*	6.0	34.47
B 80/340.65 M B 80/340.65 SAN M*	8.0	38.30
B 100/340.65 M B 100/340.65 SAN M*	10.0	41.71
B 120/340.65 M B 120/340.65 SAN M*	12.0	44.63
B 150/340.65 M B 150/340.65 SAN M*	15.0	53.44
B 40/360.80 M	4.0	37.30
B 60/360.80 M	6.0	43.54
B 80/360.80 M	8.0	42.84
B 100/360.80 M	10.0	49.02
B 120/360.80 M	12.0	58.12
B 40/450.100 M	4.0	45.29
B 60/450.100 M	6.0	50.77
B 80/450.100 M	8.0	56.85
B 100/450.100 M	10.0	61.60
B 120/450.100 M	12.0	63.73

* Må bare benyttes til sanitær - drikkevann

Doble pumper

EVOPLUS	Hmax [m]	Qmax [m3/h]
D 120/220.32 M	12.0	30.62
D 40/220.40 M	4.0	21.91
D 60/220.40 M	6.0	28.24
D 80/220.40 M	8.0	33.44
D 100/220.40 M	10.0	37.15
D 120/250.40 M	12.0	42.26
D 150/250.40 M	15.0	46.17
D 180/250.40 M	18.0	46.17
D 40/240.50 M	4.0	36.49
D 60/240.50 M	6.0	45.36
D 80/240.50 M	8.0	49.52
D 100/280.50 M	10.0	54.14
D 120/280.50 M	12.0	59.36
D 150/280.50 M	15.0	63.04
D 180/280.50 M	18.0	66.64
D 40/340.65 M	4.0	50.22
D 60/340.65 M	6.0	62.05
D 80/340.65 M	8.0	68.94
D 100/340.65 M	10.0	75.08
D 120/340.65 M	12.0	80.33
D 150/340.65 M	15.0	96.19
D 40/360.80 M	4.0	67.14
D 60/360.80 M	6.0	78.37
D 80/360.80 M	8.0	77.11
D 100/360.80 M	10.0	88.24
D 120/360.80 M	12.0	104.62
D 40/450.100 M	4.0	81.52
D 60/450.100 M	6.0	91.39
D 80/450.100 M	8.0	102.33
D 100/450.100 M	10.0	110.88
D 120/450.100 M	12.0	114.71

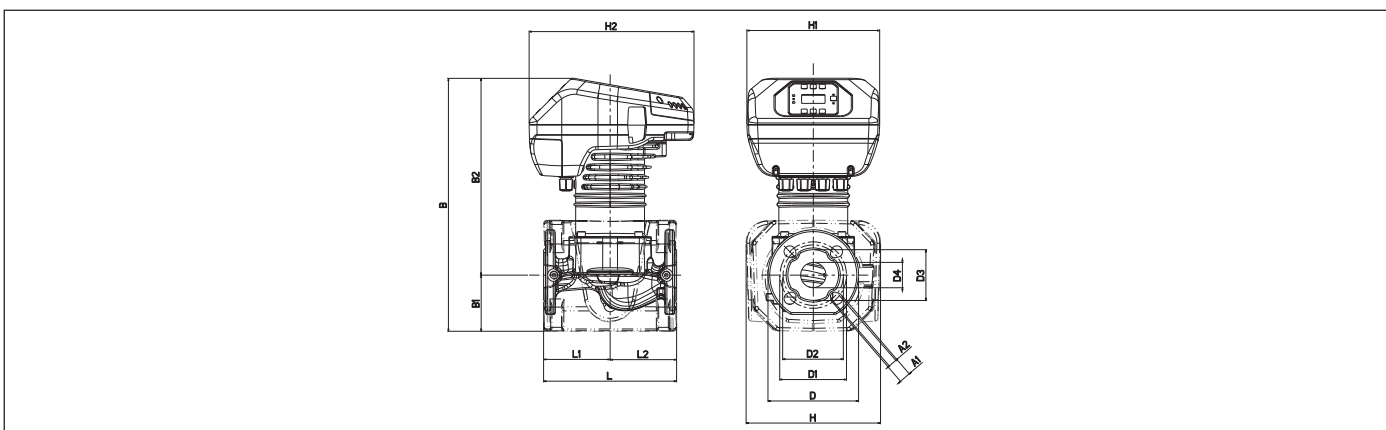
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 120/220.32 M	220/240 V	220	DN 32 PN 6	340	EEI ≤ 0,22	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
220	110	110	19	14	417	94	323	140	100	90	76	36	222	220	273	14

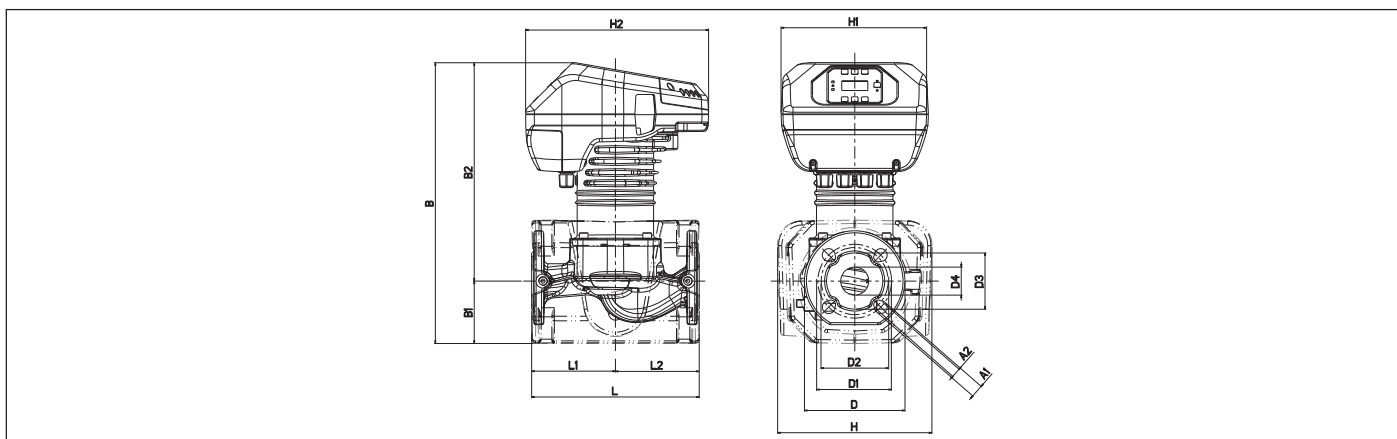
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 40/220.40 M	220/240 V	220	DN 40 PN 10	90	EEI ≤ 0,24	m.c.a.	20	25
EVOPLUS B 60/220.40 M	220/240 V	220	DN 40 PN 10	175	EEI ≤ 0,23	m.c.a.	20	25
EVOPLUS B 80/220.40 M	220/240 V	220	DN 40 PN 10	260	EEI ≤ 0,21	m.c.a.	20	25
EVOPLUS B 100/220.40 M	220/240 V	220	DN 40 PN 10	350	EEI ≤ 0,20	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
220	110	110	19	14	419	93	326	150	110	100	84	42	222	220	273	15,5

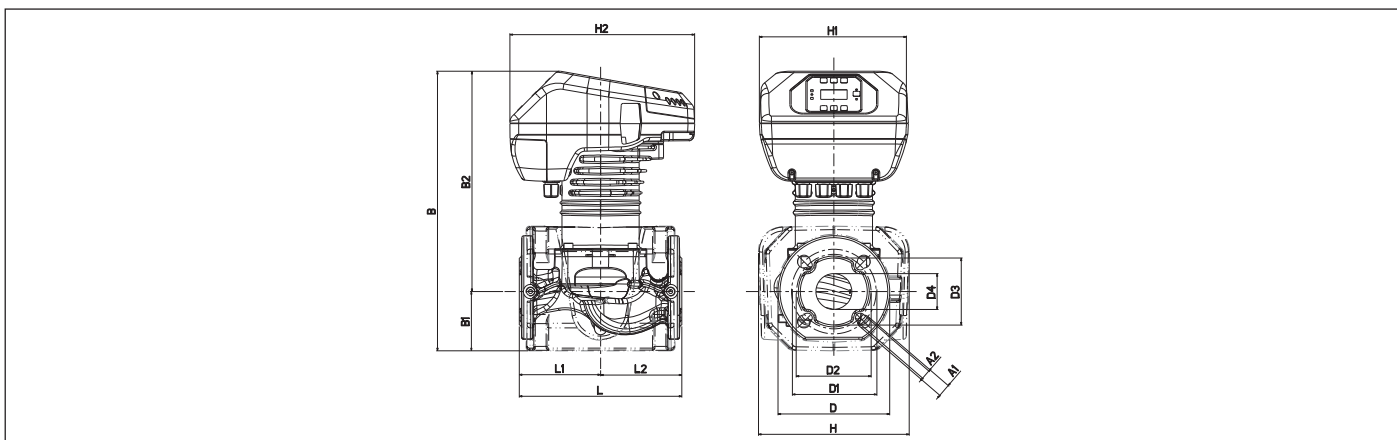
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 120/250.40 M	220/240 V	250	DN 40 PN 10	465	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS B 150/250.40 M	220/240 V	250	DN 40 PN 10	610	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS B 180/250.40 M	220/240 V	250	DN 40 PN 10	610	EEI ≤ 0,20	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
250	125	125	19	14	419	93	326	150	110	100	84	42	230	220	273	16

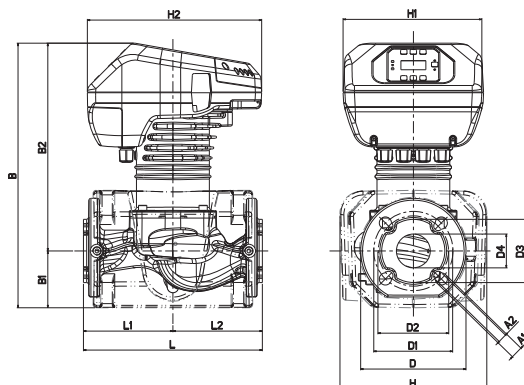
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 40/240.50 M	220/240 V	240	DN 50 PN 10	140	EEI ≤ 0,23	m.c.a.	20	25
EVOPLUS B 60/240.50 M	220/240 V	240	DN 50 PN 10	260	EEI ≤ 0,21	m.c.a.	20	25
EVOPLUS B 80/240.50 M	220/240 V	240	DN 50 PN 10	330	EEI ≤ 0,21	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
240	120	120	19	14	413	87	325	165	125	110	99	53	222	220	273	17

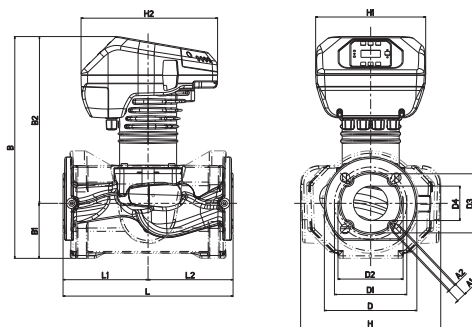
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 100/280.50 M	220/240 V	280	DN 50 PN 10	430	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS B 120/280.50 M	220/240 V	280	DN 50 PN 10	530	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS B 150/280.50 M	220/240 V	280	DN 50 PN 10	640	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS B 180/280.50 M	220/240 V	280	DN 50 PN 10	750	EEI ≤ 0,19	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
280	140	140	19	14	413	87	325	165	125	110	99	53	230	220	273	18

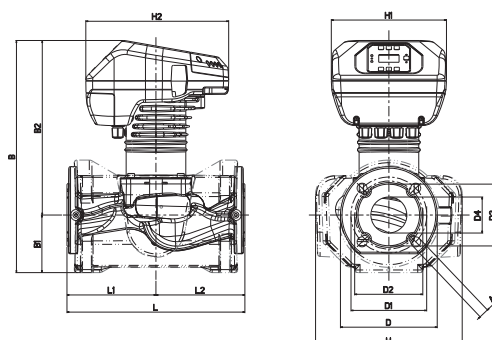
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 40/340.65 M	220/240 V	340	DN 65 PN 10	190	EEI ≤ 0,21	m.c.a.	20	25
EVOPLUS B 60/340.65 M	220/240 V	340	DN 65 PN 10	355	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS B 80/340.65 M	220/240 V	340	DN 65 PN 10	465	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS B 100/340.65 M	220/240 V	340	DN 65 PN 10	590	EEI ≤ 0,18	m.c.a.	20	25
EVOPLUS B 120/340.65 M	220/240 V	340	DN 65 PN 10	730	EEI ≤ 0,18	m.c.a.	20	25
EVOPLUS B 150/340.65 M	220/240 V	340	DN 65 PN 10	1210	EEI ≤ 0,18	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
340	170	170	19	14	443	110	333	185	145	130	118	69	280	220	273	20

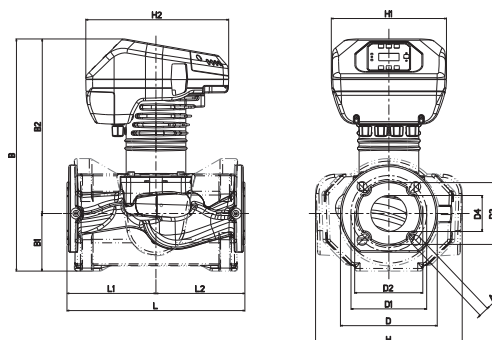
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 40/360.80 M	220/240 V	360	DN 80 PN 16	330	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS B 60/360.80 M	220/240 V	360	DN 80 PN 16	535	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS B 80/360.80 M	220/240 V	360	DN 80 PN 16	670	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS B 100/360.80 M	220/240 V	360	DN 80 PN 16	1005	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS B 120/360.80 M	220/240 V	360	DN 80 PN 16	1235	EEI ≤ 0,19	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	B	B1	B2	D	D1	D3	D4	H	H1	H2	WEIGHT (Kg)
360	180	180	19	446	106	340	200	160	132	80	279	220	273	25

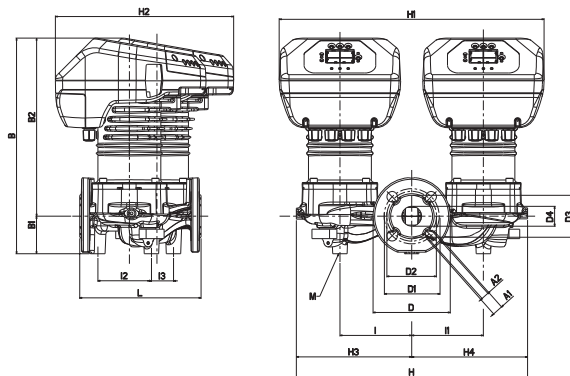
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS B 40/450.100 M	220/240 V	450	DN 100 PN 16	530	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS B 60/450.100 M	220/240 V	450	DN 100 PN 16	760	EEI ≤ 0,18	m.c.a.	20	25
EVOPLUS B 80/450.100 M	220/240 V	450	DN 100 PN 16	1080	EEI ≤ 0,18	m.c.a.	20	25
EVOPLUS B 100/450.100 M	220/240 V	450	DN 100 PN 16	1380	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS B 120/450.100 M	220/240 V	450	DN 100 PN 16	1560	EEI ≤ 0,19	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	B	B1	B2	D	D1	D3	D4	H	H1	H2	WEIGHT (Kg)
450	225	225	19	463	110	353	220	180	156	105	292	220	273	30

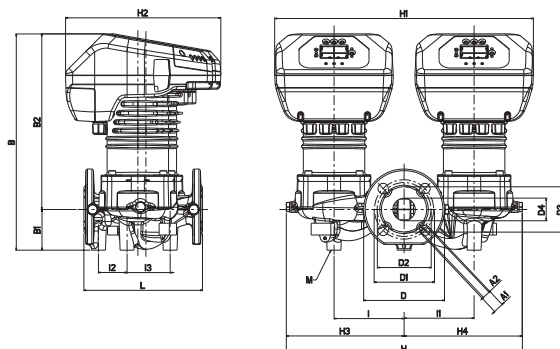
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 120/220.32 M	220/240 V	220	DN 32 PN 6	340	EEI ≤ 0,22	m.c.a.	20	25



Dimensions and weight

L	A1	A2	B	B1	B2	D	D1	D2	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
220	19	14	391	68	323	140	100	90	76	36	130	130	97	40	M12	419	480	323	209	210	29

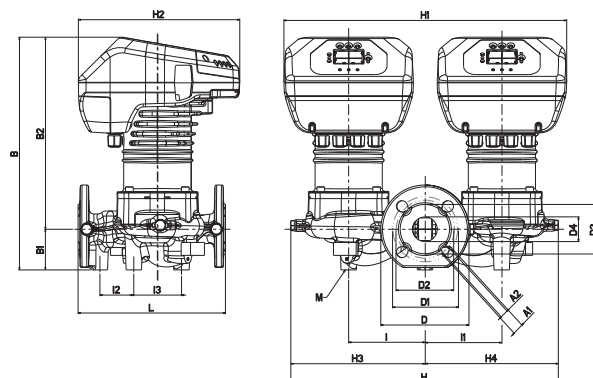
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 40/220.40 M	220/240 V	220	DN 40 PN 10	90	EEI ≤ 0,25	m.c.a.	20	25
EVOPLUS D 60/220.40 M	220/240 V	220	DN 40 PN 10	175	EEI ≤ 0,25	m.c.a.	20	25
EVOPLUS D 80/220.40 M	220/240 V	220	DN 40 PN 10	260	EEI ≤ 0,25	m.c.a.	20	25
EVOPLUS D 100/220.40 M	220/240 V	220	DN 40 PN 10	350	EEI ≤ 0,25	m.c.a.	20	25



Dimensions and weight

L	A1	A2	B	B1	B2	D	D1	D2	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
220	19	14	436	75	361	150	110	100	84	42	130	130	53	80	M12	438	480	288	219	218	31

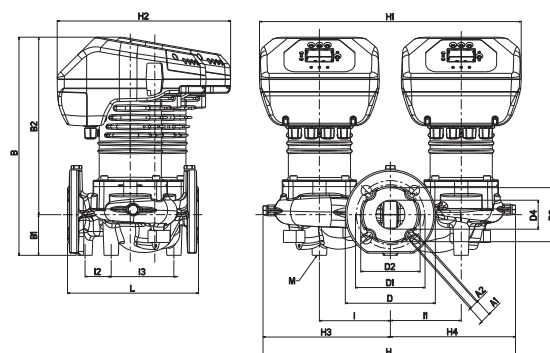
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTOFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 120/250.40 M	220/240 V	250	DN 40 PN 10	465	EEI ≤ 0,23	m.c.a.	20	25
EVOPLUS D 150/250.40 M	220/240 V	250	DN 40 PN 10	610	EEI ≤ 0,23	m.c.a.	20	25
EVOPLUS D 180/250.40 M	220/240 V	250	DN 40 PN 10	610	EEI ≤ 0,23	m.c.a.	20	25



Dimensions and weight

L	A1	A2	B	B1	B2	D	D1	D2	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
250	19	14	395	69	326	150	110	100	84	42	130	130	58	81	M12	454	480	274	228	226	32

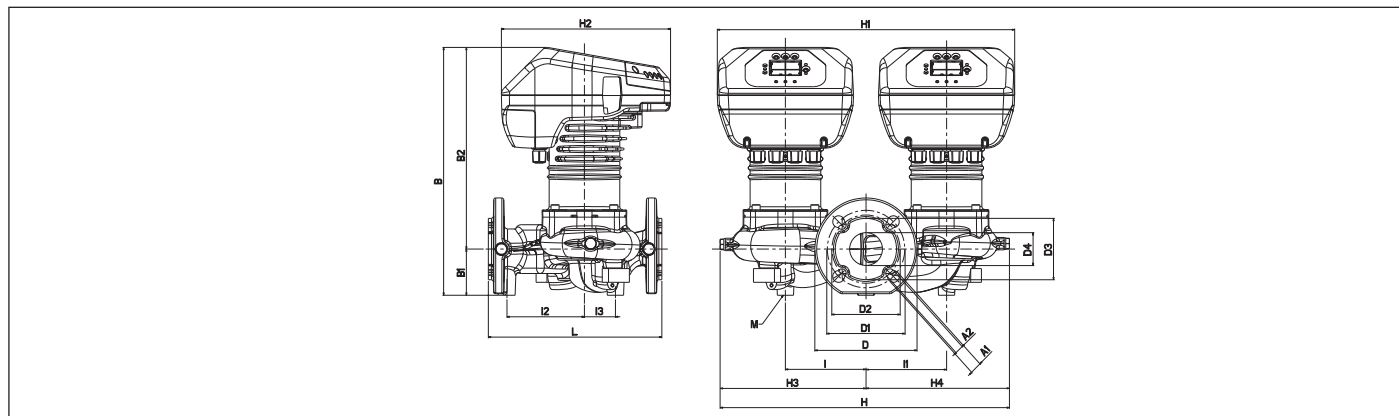
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTOFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 40/240.50 M	220/240 V	240	DN 50 PN 10	140	EEI ≤ 0,23	m.c.a.	20	25
EVOPLUS D 60/240.50 M	220/240 V	240	DN 50 PN 10	260	EEI ≤ 0,22	m.c.a.	20	25
EVOPLUS D 80/240.50 M	220/240 V	240	DN 50 PN 10	330	EEI ≤ 0,22	m.c.a.	20	25



Dimensions and weight

L	A1	A2	B	B1	B2	D	D1	D2	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
240	19	14	400	75	325	165	125	110	99	53	130	130	48	115	M12	463	480	318	233	230	33

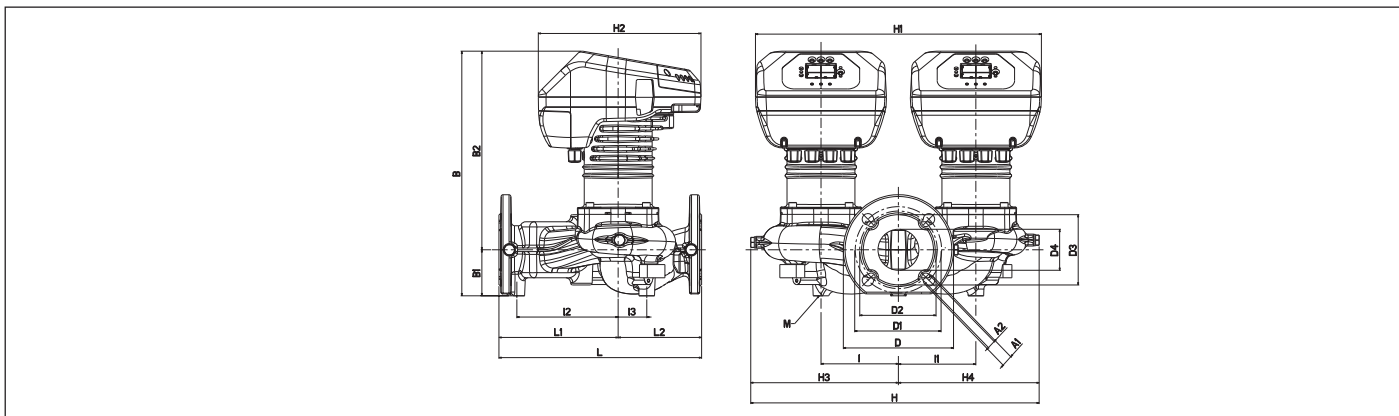
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 100/280.50 M	220/240 V	280	DN 50 PN 10	430	EEI ≤ 0,22	m.c.a.	20	25
EVOPLUS D 120/280.50 M	220/240 V	280	DN 50 PN 10	530	EEI ≤ 0,22	m.c.a.	20	25
EVOPLUS D 150/280.50 M	220/240 V	280	DN 50 PN 10	640	EEI ≤ 0,21	m.c.a.	20	25
EVOPLUS D 180/280.50 M	220/240 V	280	DN 50 PN 10	750	EEI ≤ 0,21	m.c.a.	20	25



Dimensions and weight

L	A1	A2	B	B1	B2	D	D1	D2	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
280	19	14	400	75	325	165	125	110	99	53	130	130	125	50	M12	467	480	273	235	232	34

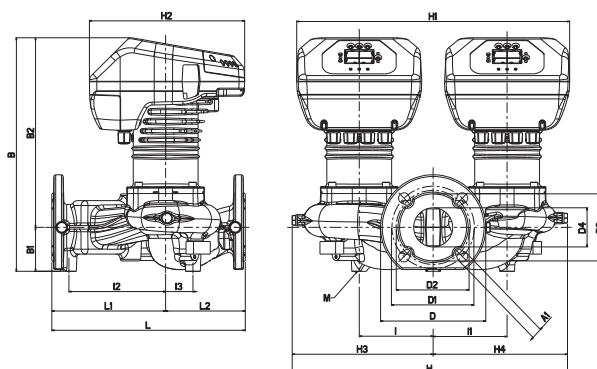
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 40/340.65 M	220/240 V	340	DN 65 PN 10	190	EEI ≤ 0,21	m.c.a.	20	25
EVOPLUS D 60/340.65 M	220/240 V	340	DN 65 PN 10	355	EEI ≤ 0,21	m.c.a.	20	25
EVOPLUS D 80/340.65 M	220/240 V	340	DN 65 PN 10	465	EEI ≤ 0,21	m.c.a.	20	25
EVOPLUS D 100/340.65 M	220/240 V	340	DN 65 PN 10	590	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS D 120/340.65 M	220/240 V	340	DN 65 PN 10	730	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS D 150/340.65 M	220/240 V	340	DN 65 PN 10	1210	EEI ≤ 0,20	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
340	200	140	19	14	411	77	334	185	145	130	118	69	130	130	170	48	M12	484	480	273	248	236	37

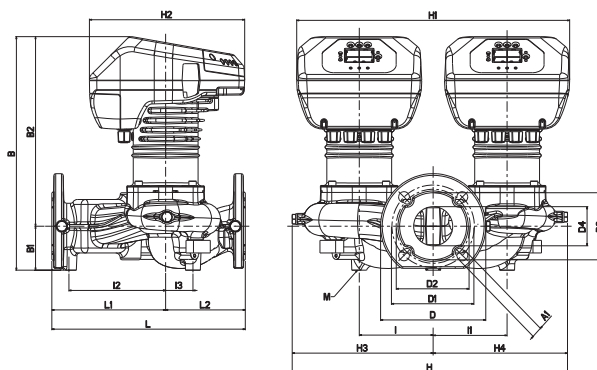
MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 40/360.80 M	220/240 V	360	DN 80 PN 16	330	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS D 60/360.80 M	220/240 V	360	DN 80 PN 16	535	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS D 80/360.80 M	220/240 V	360	DN 80 PN 16	670	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS D 100/360.80 M	220/240 V	360	DN 80 PN 16	1005	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS D 120/360.80 M	220/240 V	360	DN 80 PN 16	1235	EEI ≤ 0,19	m.c.a.	20	25



Dimensions and weight

L	L1	L2	A1	B	B1	B2	D	D1	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
360	200	160	19	437	96	341	200	160	132	80	130	130	160	58	M12	515	480	273	262	253	44

MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	EEI	MINIMUM HEAD PRESSURE		
				P1 MAX W		t°	90°	100°
EVOPLUS D 40/450.100 M	220/240 V	450	DN 100 PN 16	530	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS D 60/450.100 M	220/240 V	450	DN 100 PN 16	760	EEI ≤ 0,19	m.c.a.	20	25
EVOPLUS D 80/450.100 M	220/240 V	450	DN 100 PN 16	1080	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS D 100/450.100 M	220/240 V	450	DN 100 PN 16	1380	EEI ≤ 0,20	m.c.a.	20	25
EVOPLUS D 120/450.100 M	220/240 V	450	DN 100 PN 16	1560	EEI ≤ 0,20	m.c.a.	20	25

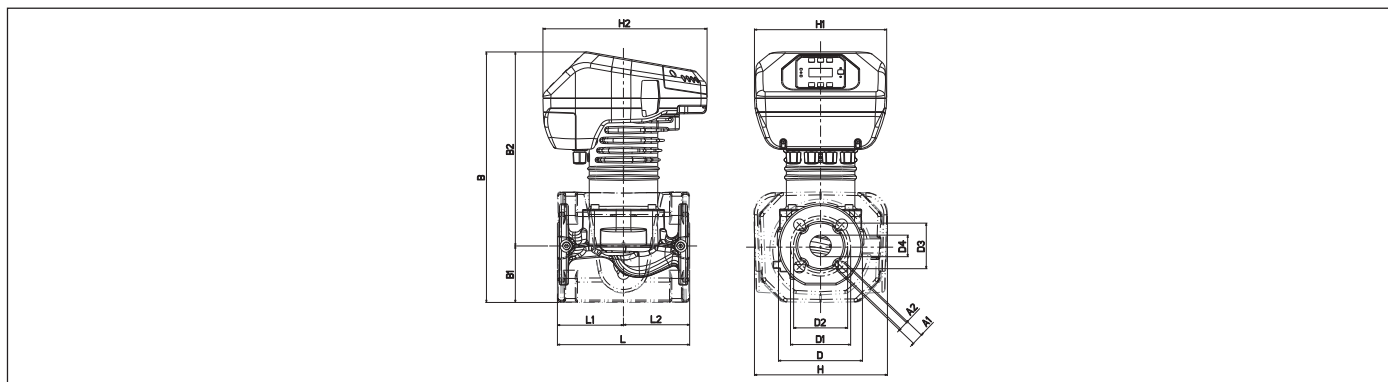


Dimensions and weight

L	L1	L2	A1	B	B1	B2	D	D1	D3	D4	I	I1	I2	I3	M	H	H1	H2	H3	H4	WEIGHT (Kg)
450	260	190	19	456	103	353	220	180	156	105	135	135	200	43	12	517	490	273	265	252	53

MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	MINIMUM HEAD PRESSURE		
				P1 MAX W	t°	90°	100°
EVOPLUS B 120/220.32 SAN M *	220/240 V	220	DN 32 PN 6	340	m.c.a.	20	25

* Available from 2013

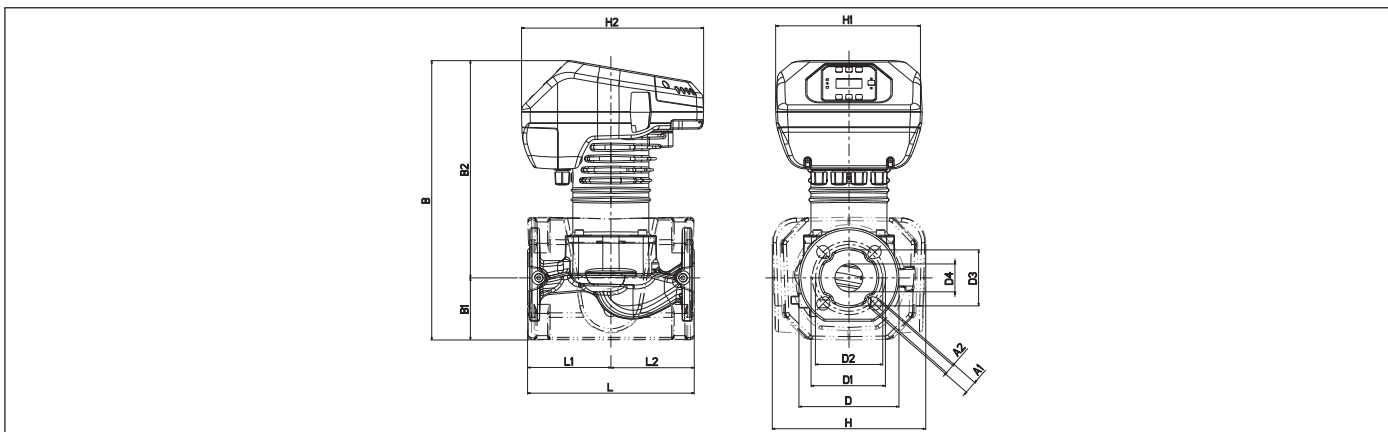


Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
220	110	110	19	14	417	94	323	140	100	90	76	36	222	220	273	14

MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	MINIMUM HEAD PRESSURE		
				P1 MAX W	t°	90°	100°
EVOPLUS B 120/250.40 SAN M *	220/240 V	250	DN 40 PN 10	465	m.c.a.	20	25
EVOPLUS B 150/250.40 SAN M *	220/240 V	250	DN 40 PN 10	610	m.c.a.	20	25
EVOPLUS B 180/250.40 SAN M *	220/240 V	250	DN 40 PN 10	610	m.c.a.	20	25

* Available from 2013

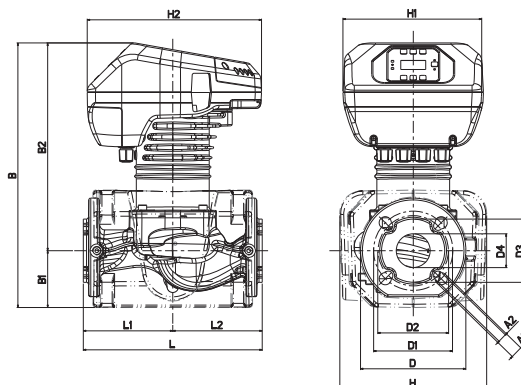


Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
250	125	125	19	14	419	93	326	150	110	100	84	42	230	220	273	16

MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	MINIMUM HEAD PRESSURE		
				P1 MAX W	t°	90°	100°
EVOPLUS B 100/280.50 SAN M *	220/240 V	280	DN 50 PN 10	430	m.c.a.	20	25
EVOPLUS B 120/280.50 SAN M *	220/240 V	280	DN 50 PN 10	530	m.c.a.	20	25
EVOPLUS B 150/280.50 SAN M *	220/240 V	280	DN 50 PN 10	640	m.c.a.	20	25
EVOPLUS B 180/280.50 SAN M *	220/240 V	280	DN 50 PN 10	750	m.c.a.	20	25

* Available from 2013

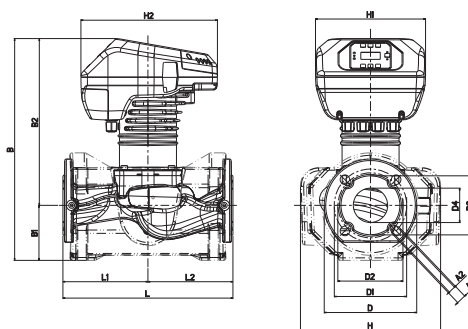


Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
280	140	140	19	14	413	87	325	165	125	110	99	53	230	220	273	18

MODEL	VOLTAGE 50/60 Hz	CENTRE DISTANCE mm	CONTROFLANGES ON REQUEST	ELECTRICAL DATA	MINIMUM HEAD PRESSURE		
				P1 MAX W	t°	90°	100°
EVOPLUS B 40/340.65 SAN M *	220/240 V	340	DN 65 PN 10	190	m.c.a.	20	25
EVOPLUS B 60/340.65 SAN M *	220/240 V	340	DN 65 PN 10	355	m.c.a.	20	25
EVOPLUS B 80/340.65 SAN M *	220/240 V	340	DN 65 PN 10	465	m.c.a.	20	25
EVOPLUS B 100/340.65 SAN M *	220/240 V	340	DN 65 PN 10	590	m.c.a.	20	25
EVOPLUS B 120/340.65 SAN M *	220/240 V	340	DN 65 PN 10	730	m.c.a.	20	25
EVOPLUS B 150/340.65 SAN M *	220/240 V	340	DN 65 PN 10	1210	m.c.a.	20	25

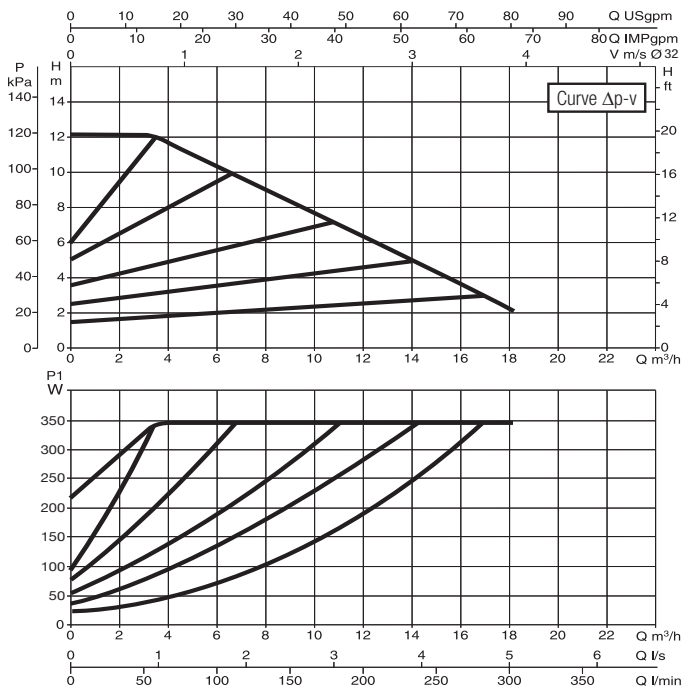
* Available from 2013



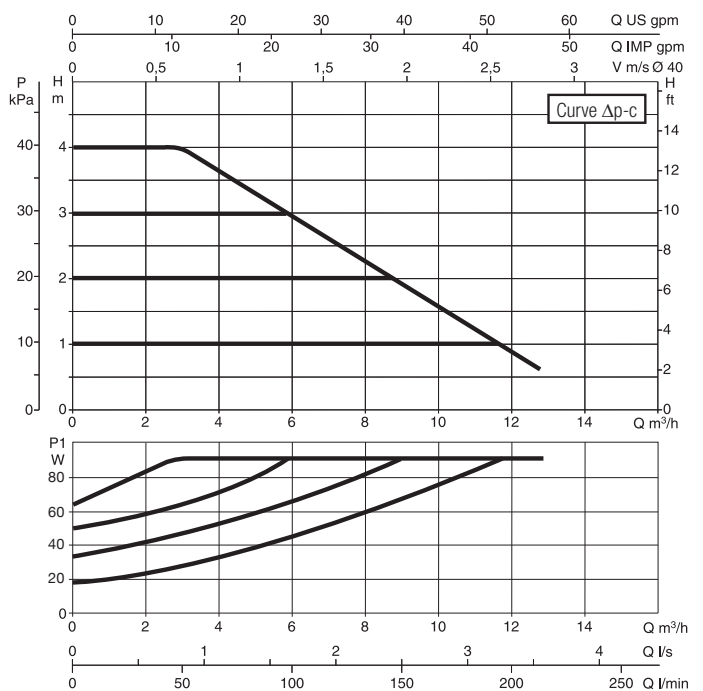
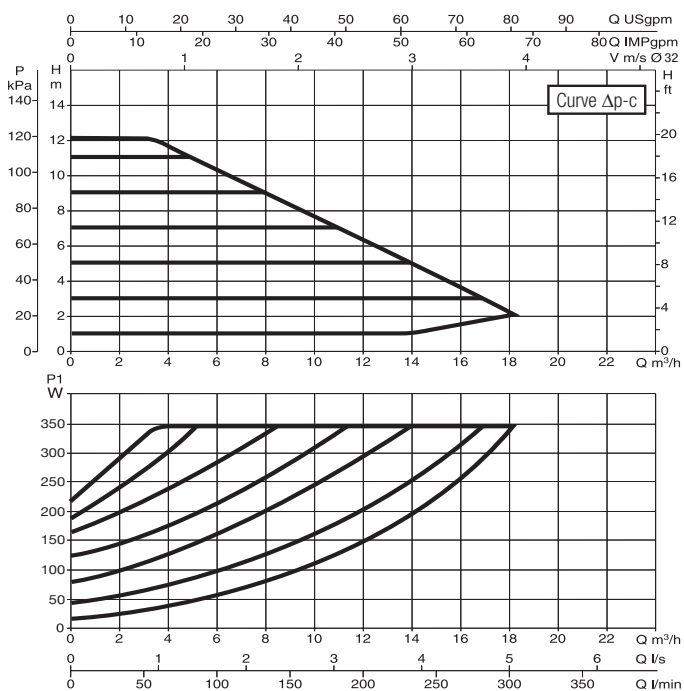
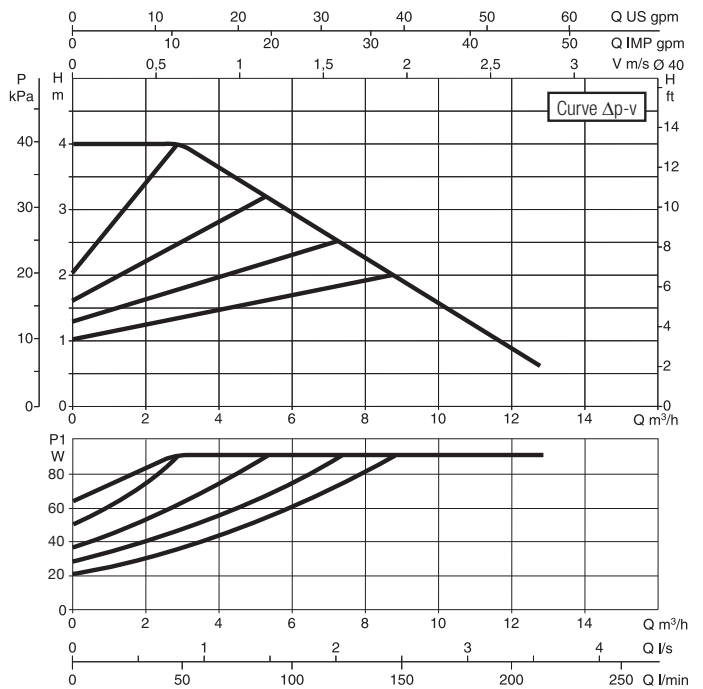
Dimensions and weight

L	L1	L2	A1	A2	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	WEIGHT (Kg)
340	170	170	19	14	443	110	333	185	145	130	118	69	280	220	273	20

EVOPLUS B 120/220.32 (SAN) M

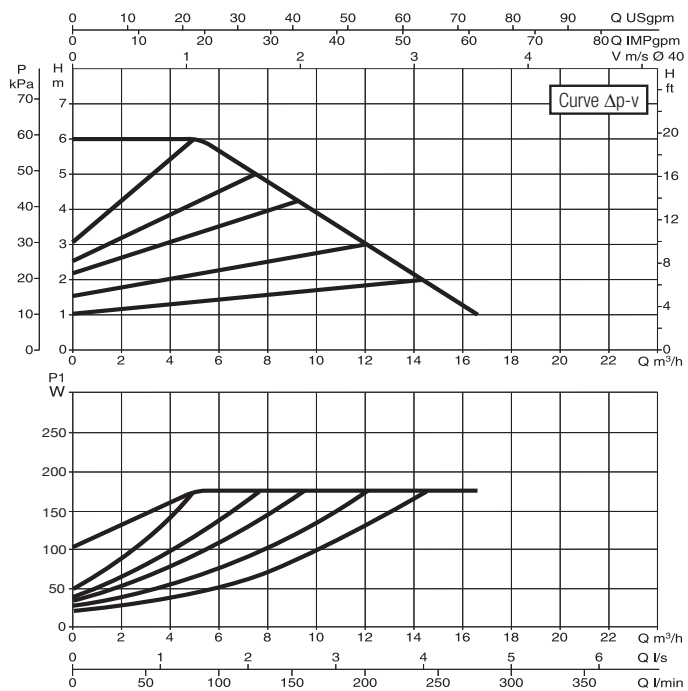


EVOPLUS B 40/220.40 M

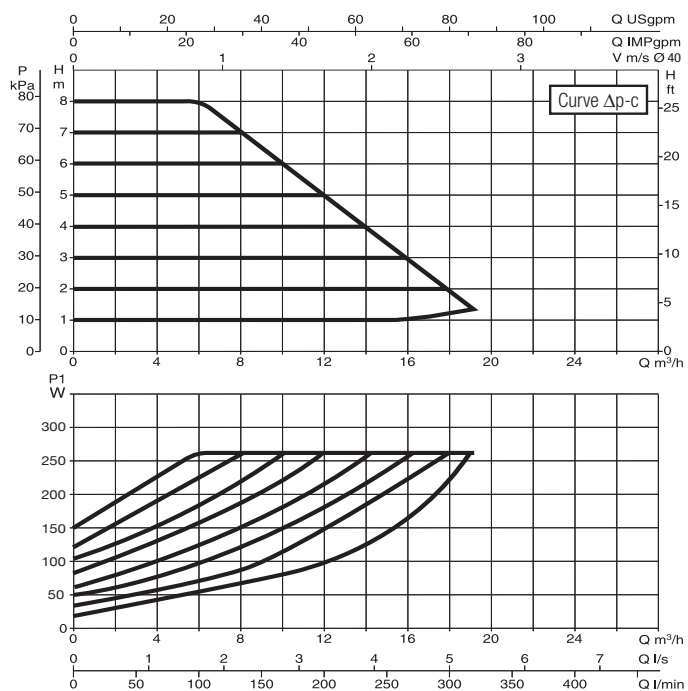
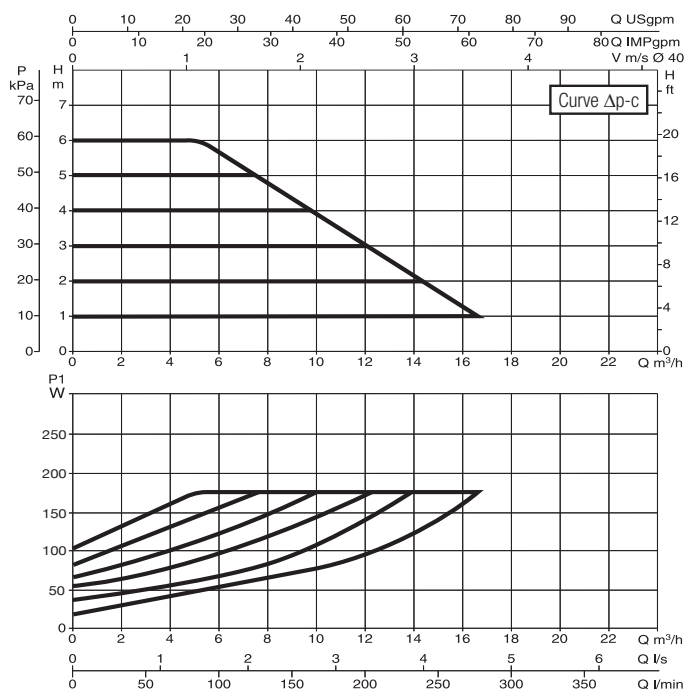
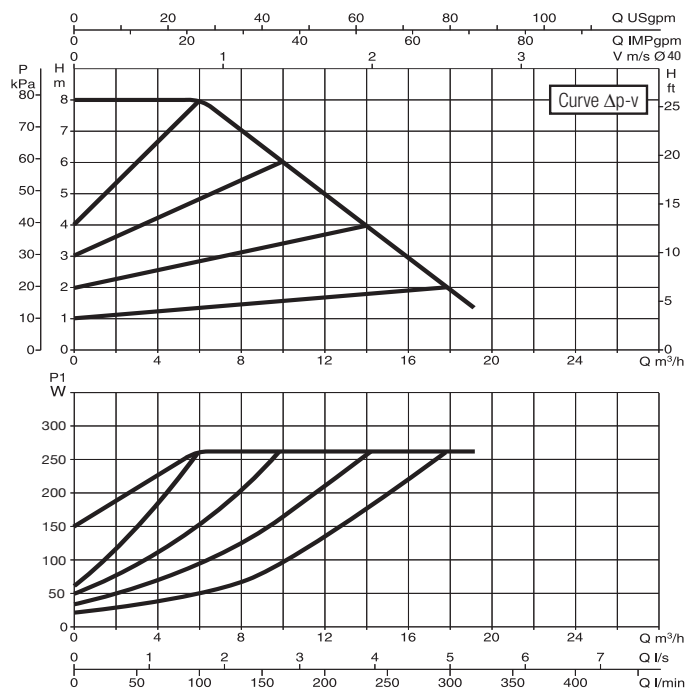


*Constant curve available on DNA.

EVOPLUS B 60/220.40 M

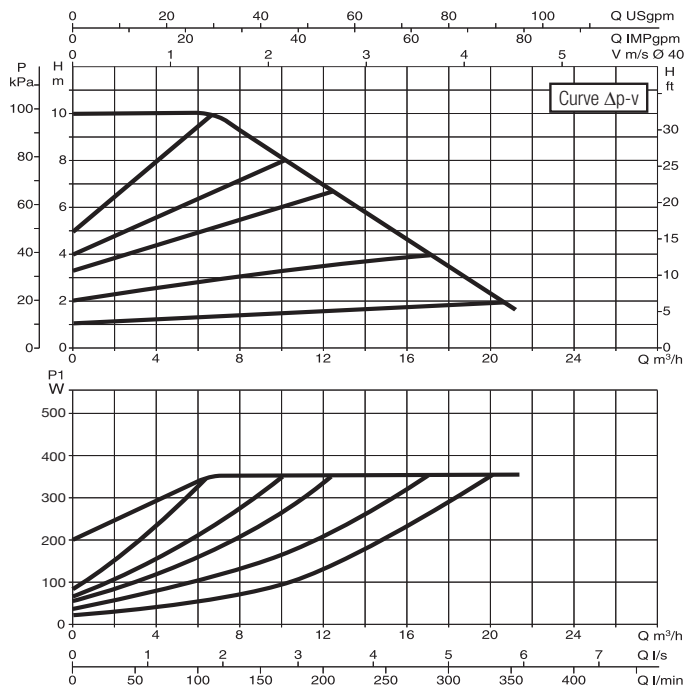


EVOPLUS B 80/220.40 M

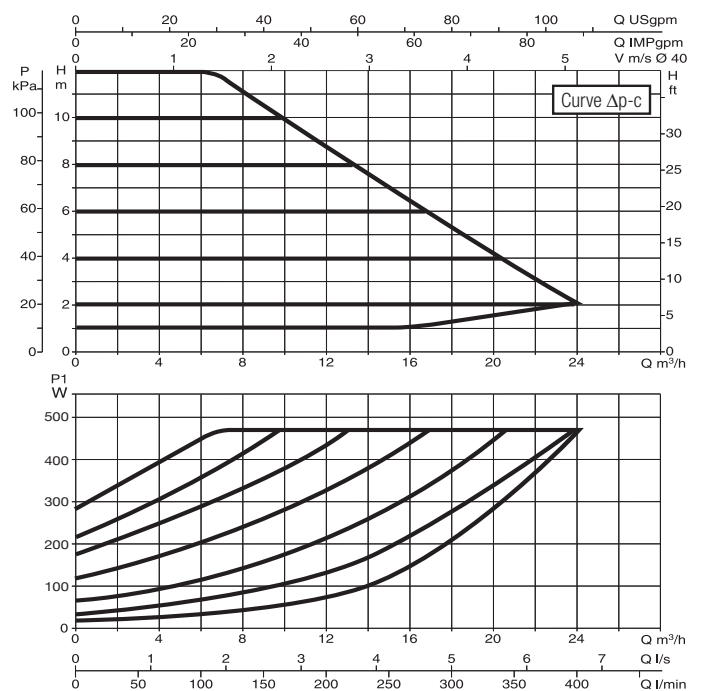
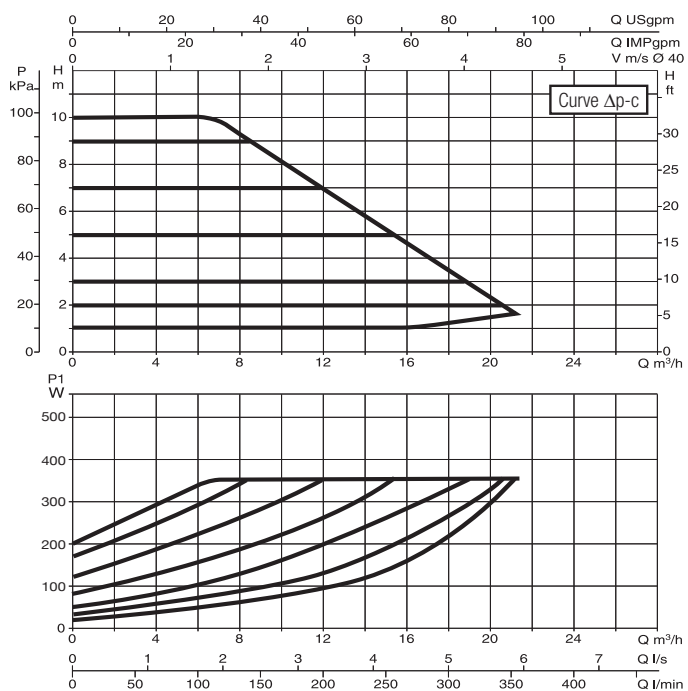
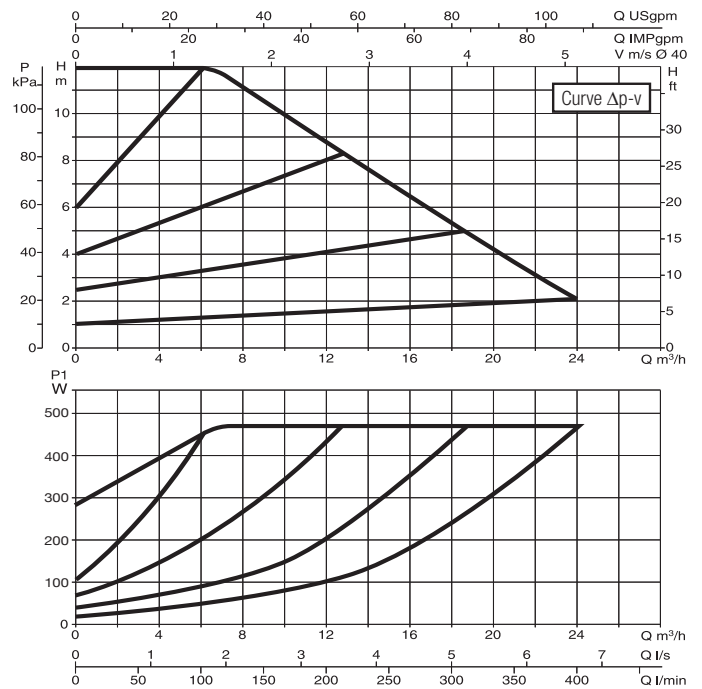


*Constant curve available on DNA.

EVOPLUS B 100/220.40 M

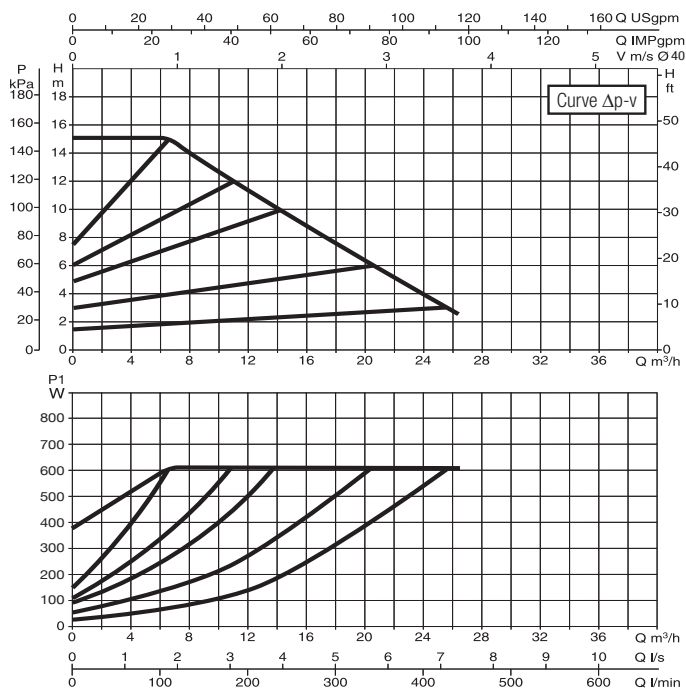


EVOPLUS B 120/250.40 (SAN) M

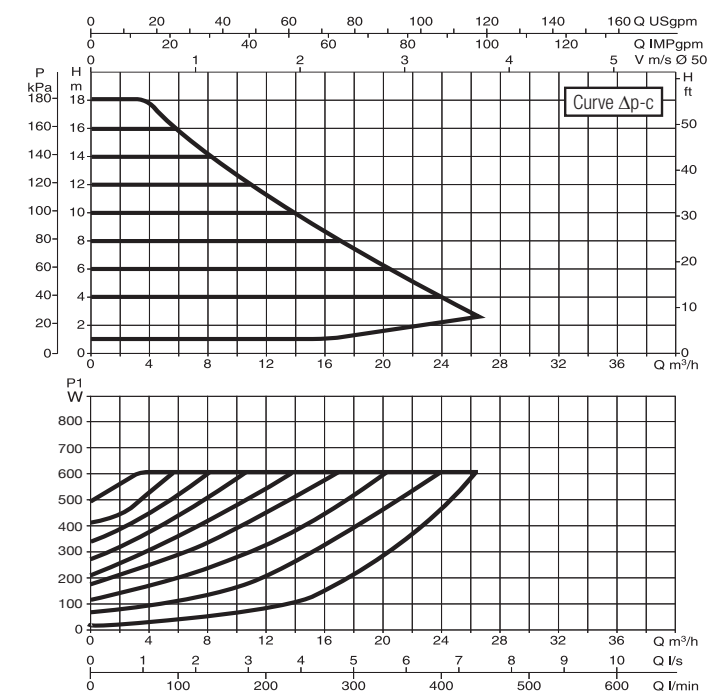
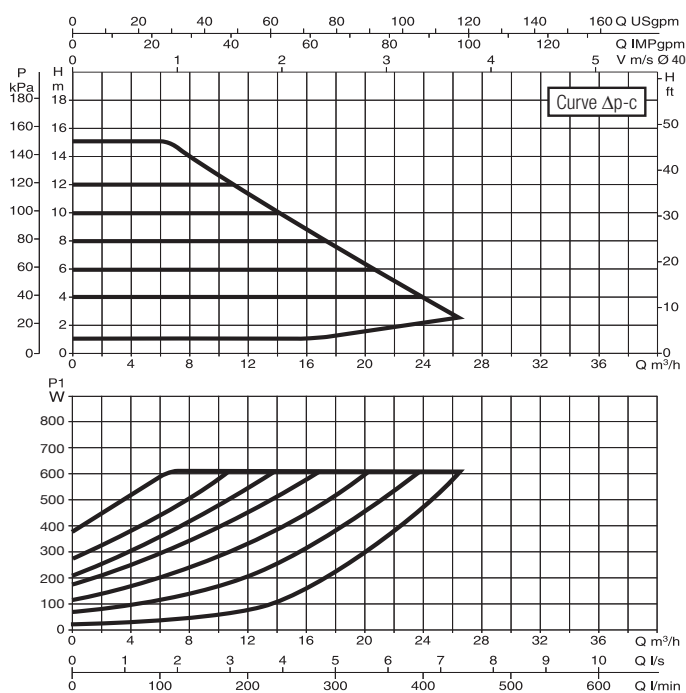
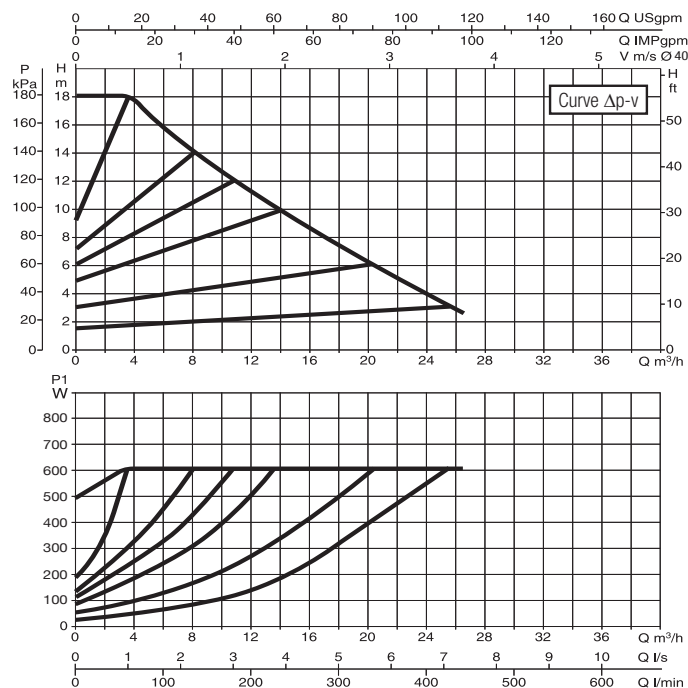


*Constant curve available on DNA.

EVOPLUS B 150/250.40 (SAN) M

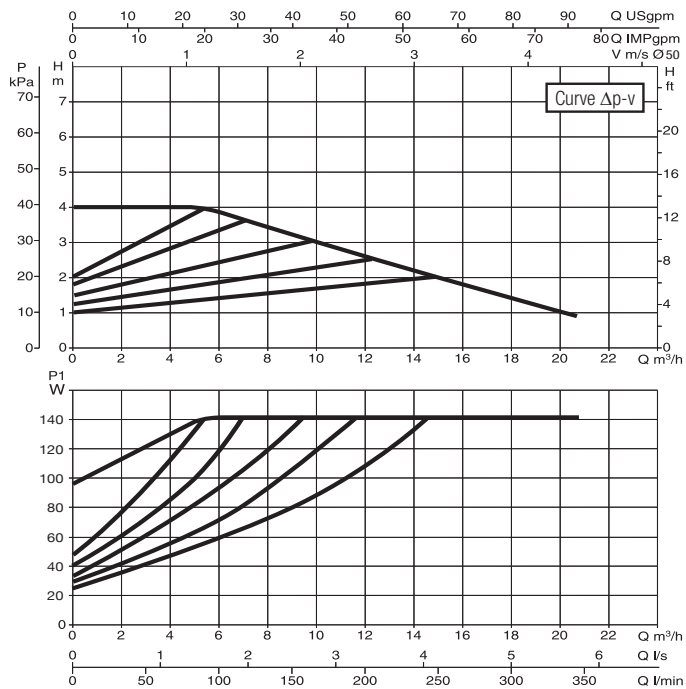


EVOPLUS B 180/250.40 (SAN) M

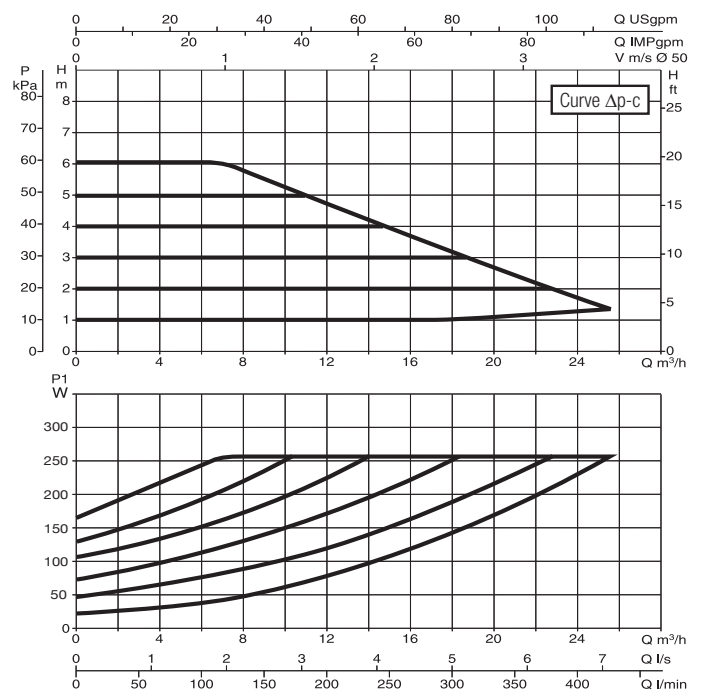
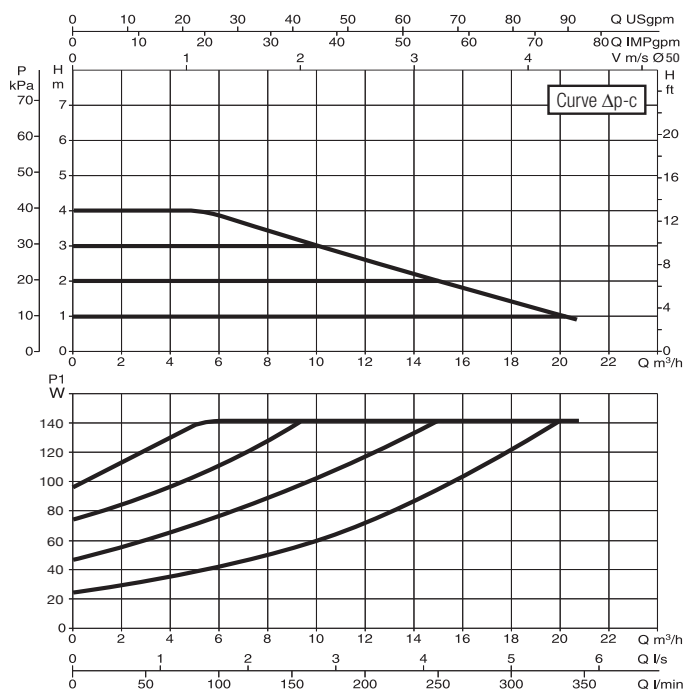
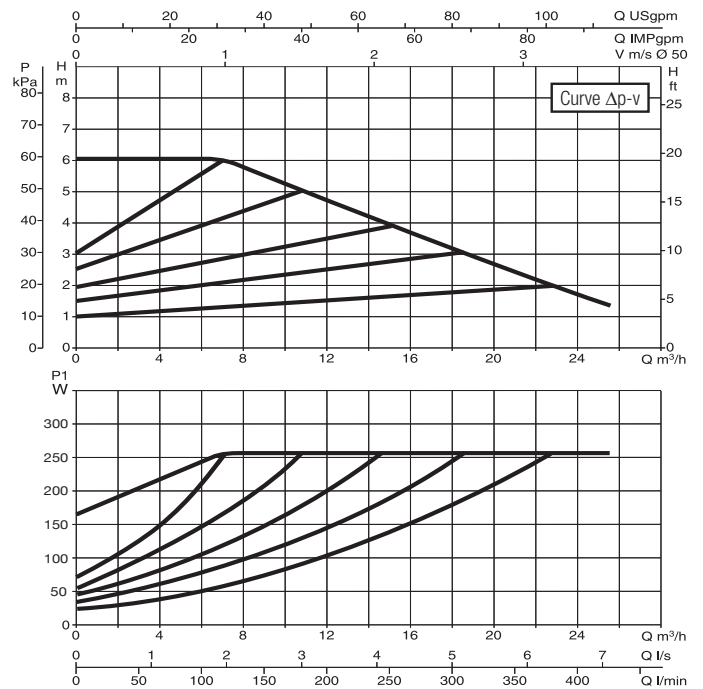


*Constant curve available on DNA.

EVOPLUS B 40/240.50 M



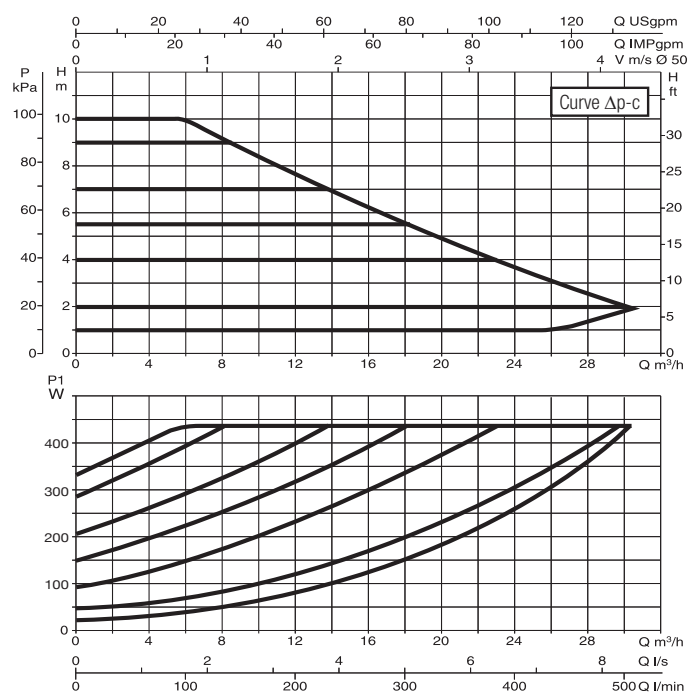
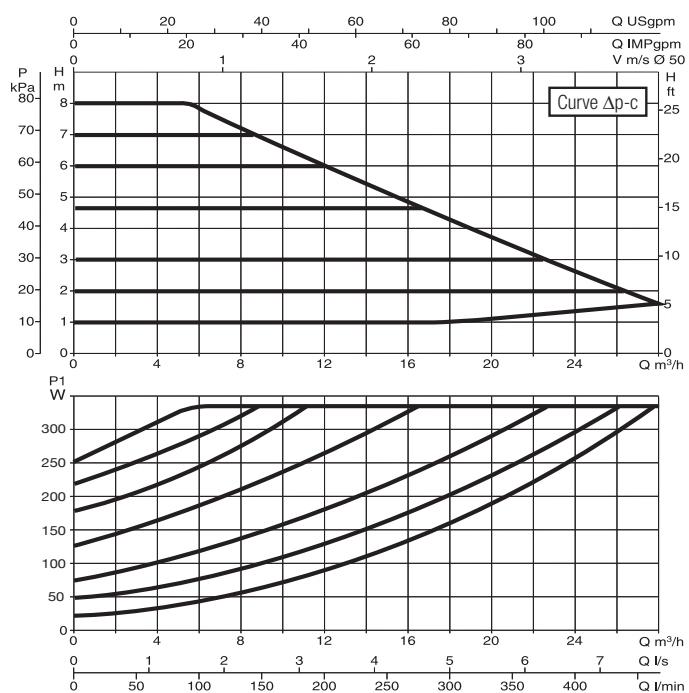
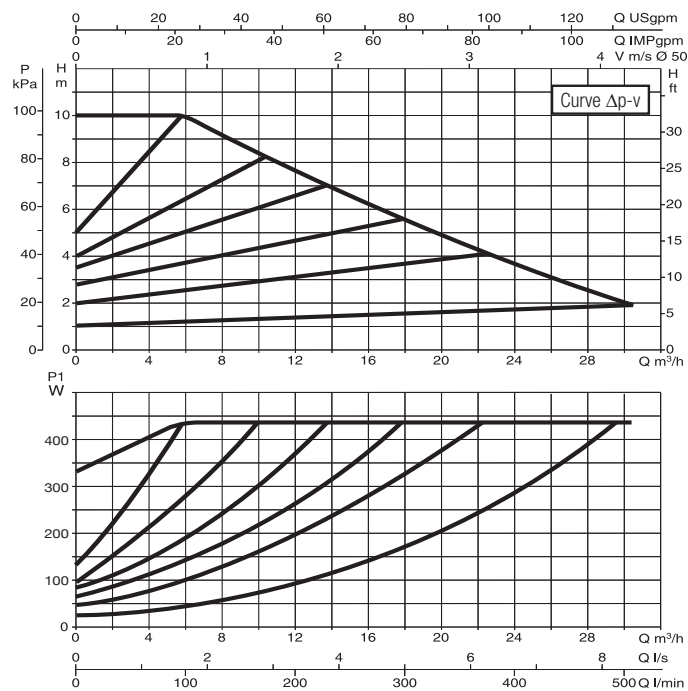
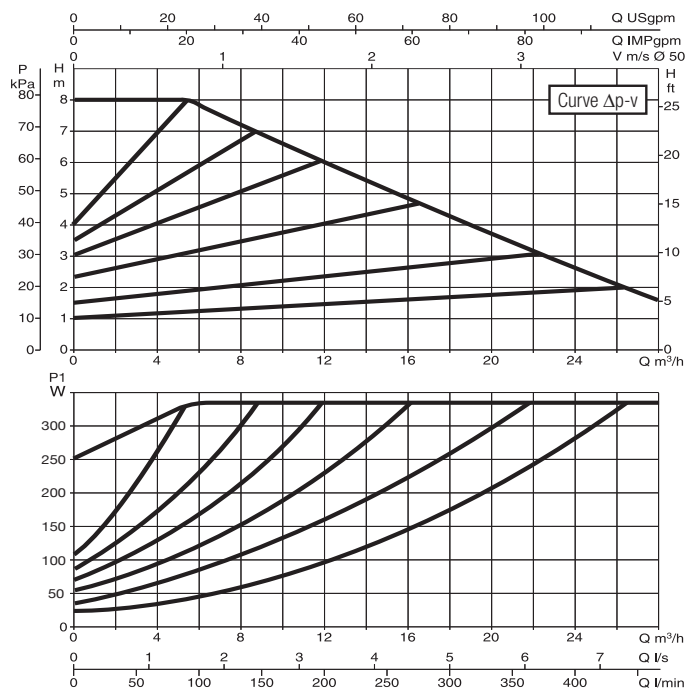
EVOPLUS B 60/240.50 M



*Constant curve available on DNA.

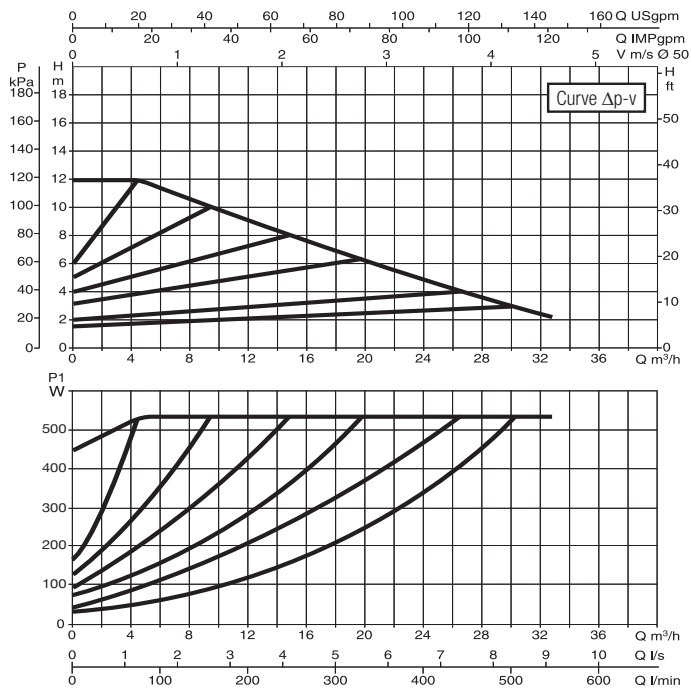
EVOPLUS B 80/240.50 M

EVOPLUS B 100/280.50 (SAN) M

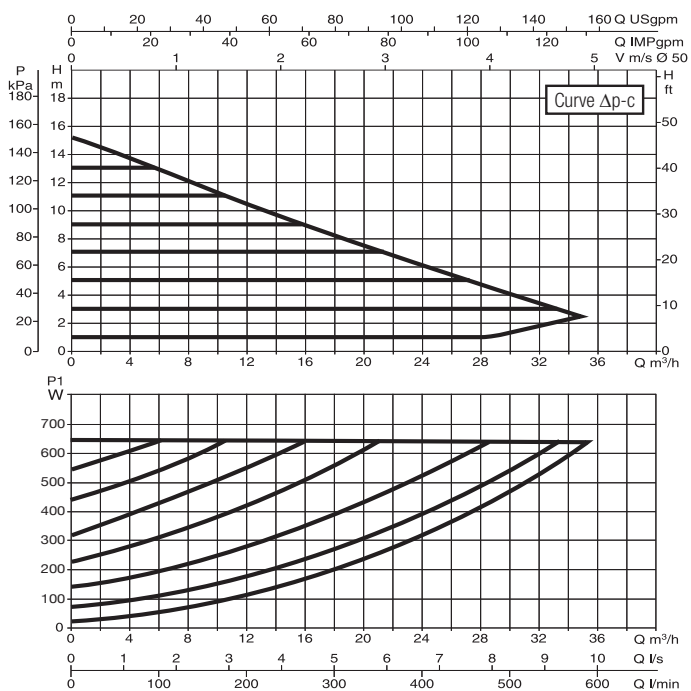
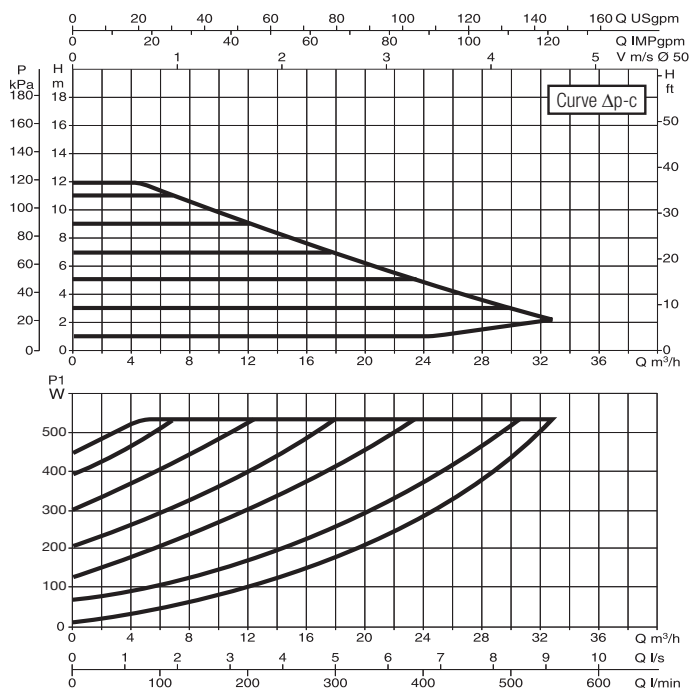
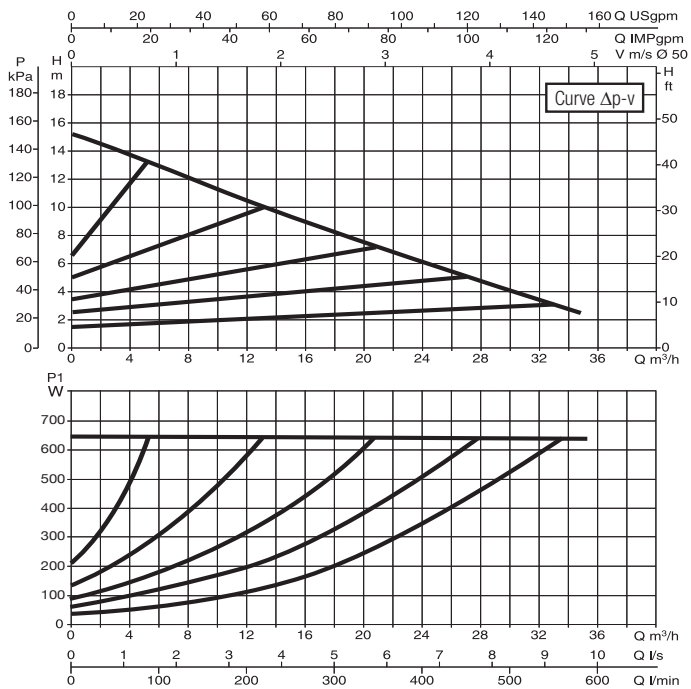


*Constant curve available on DNA.

EVOPLUS B 120/280.50 (SAN) M

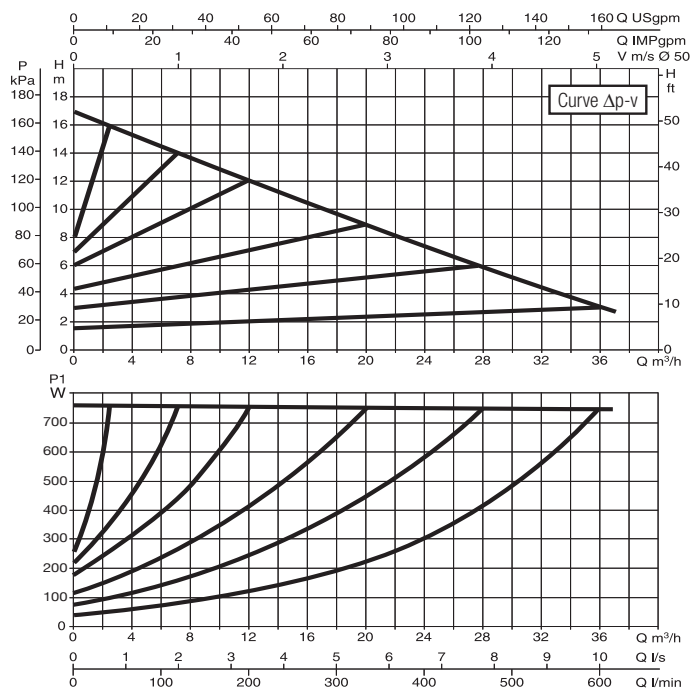


EVOPLUS B 150/280.50 (SAN) M

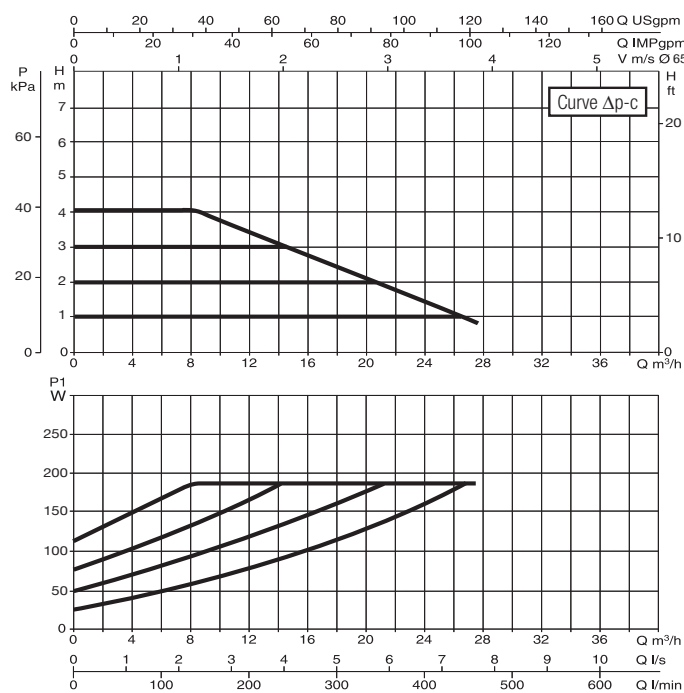
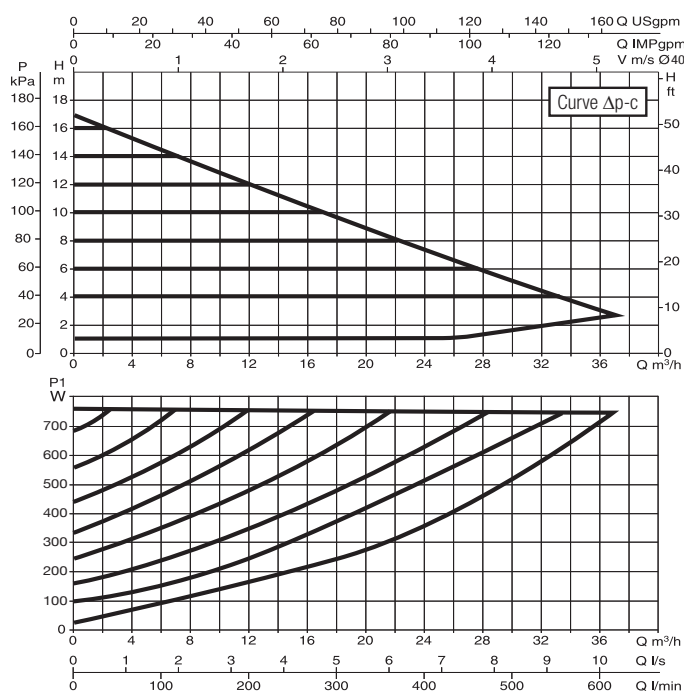
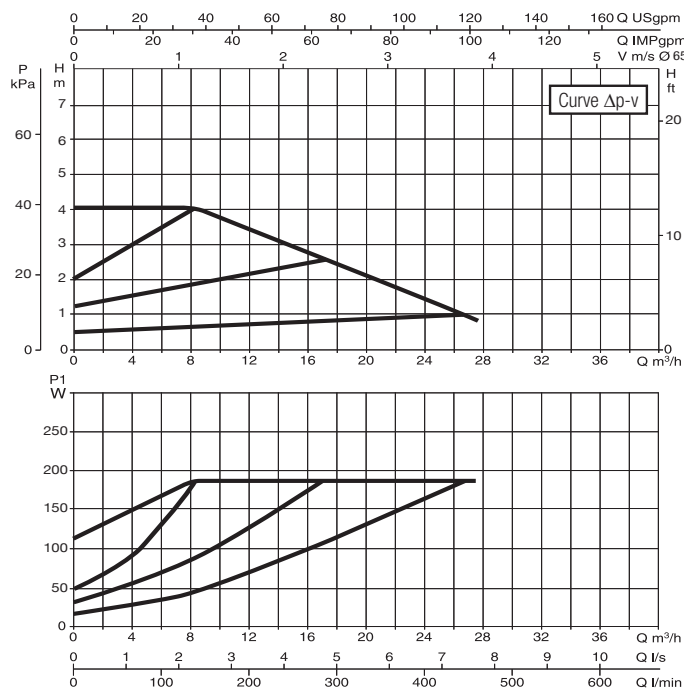


*Constant curve available on DNA.

EVOPLUS B 180/280.50 (SAN) M

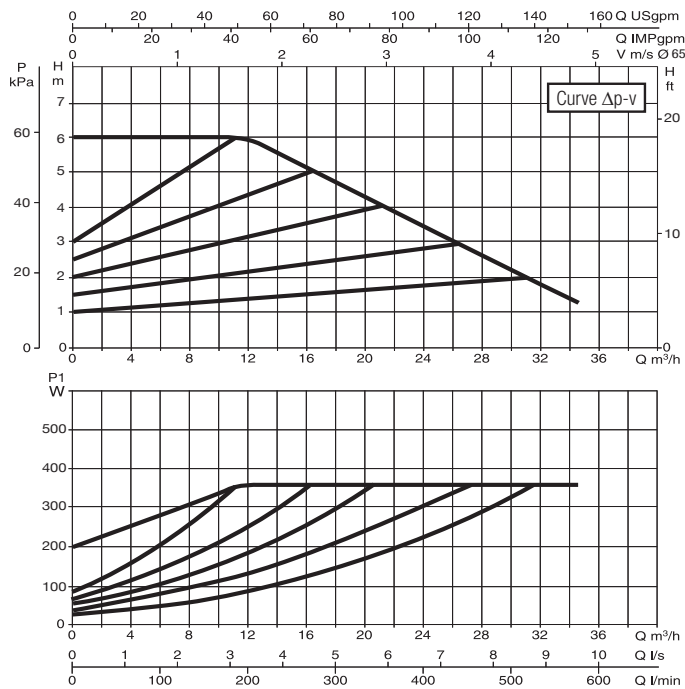


EVOPLUS B 40/340.65 (SAN) M

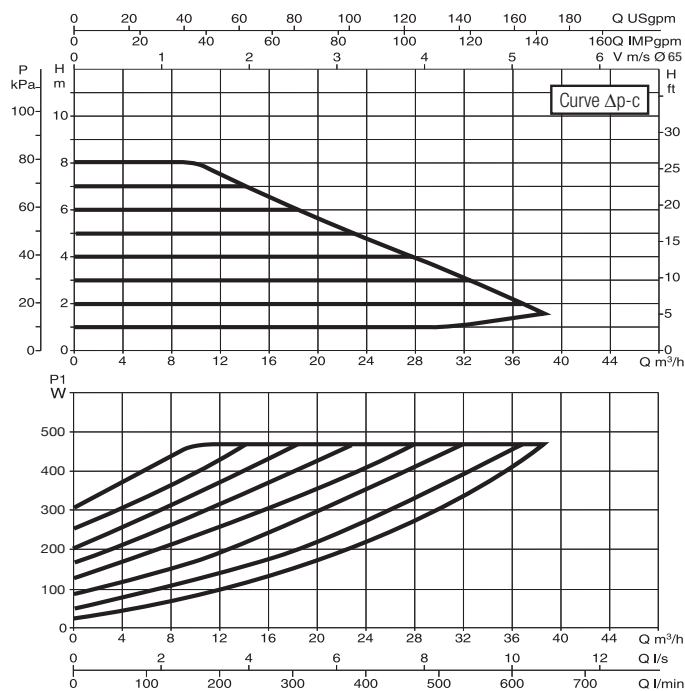
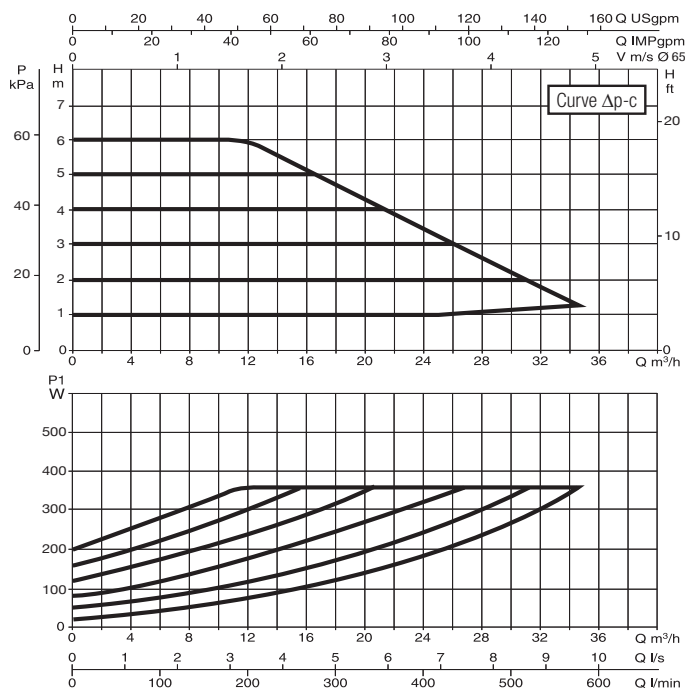
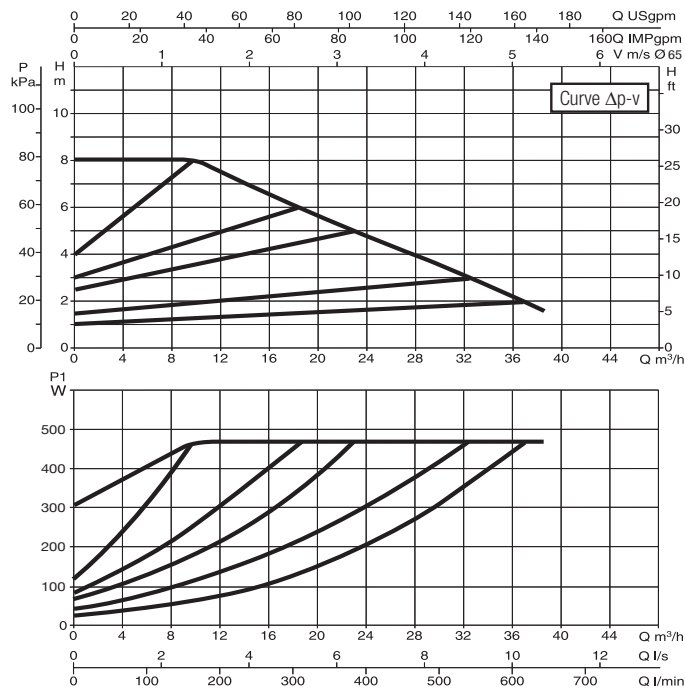


*Constant curve available on DNA.

EVOPLUS B 60/340.65 (SAN) M



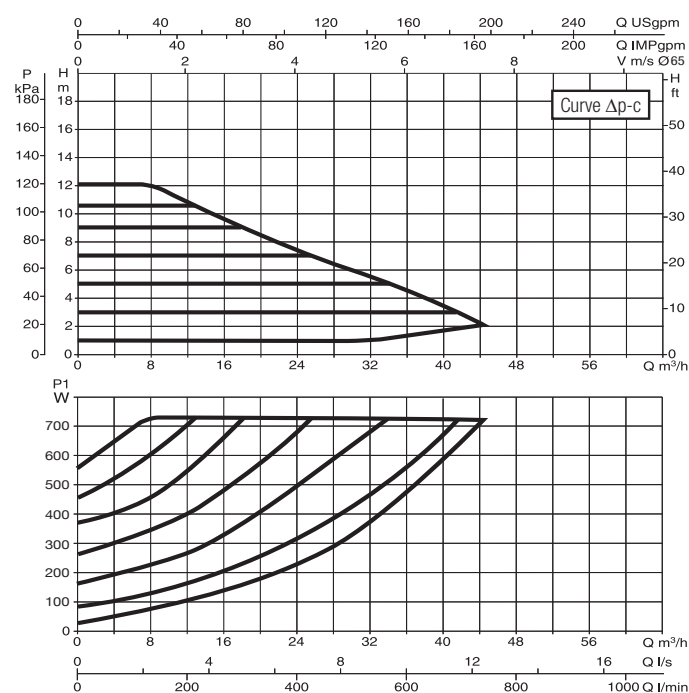
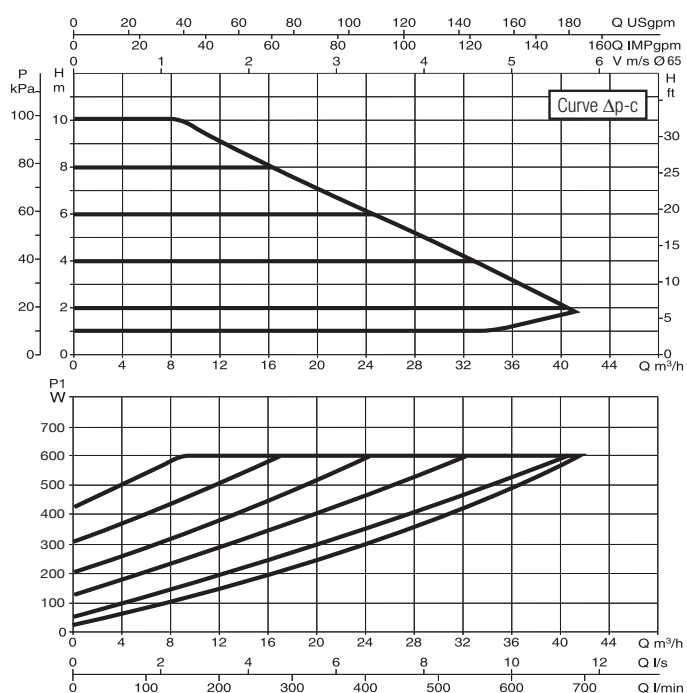
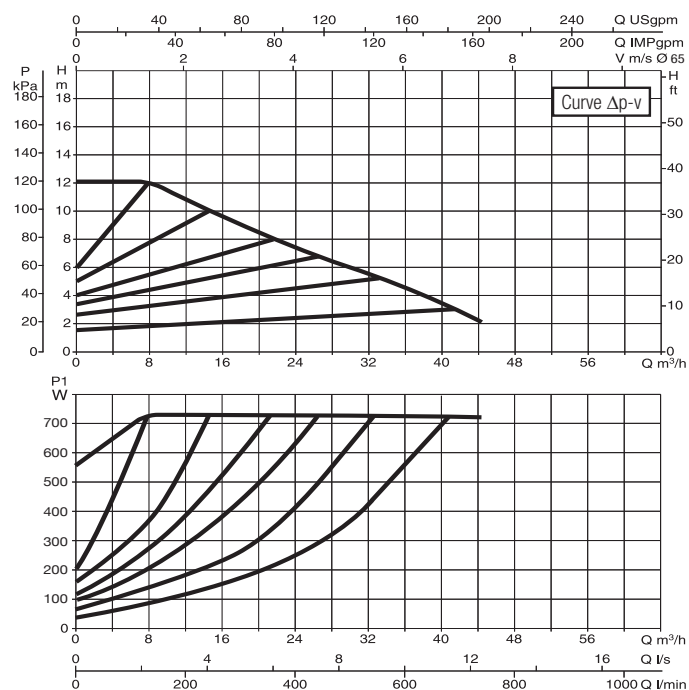
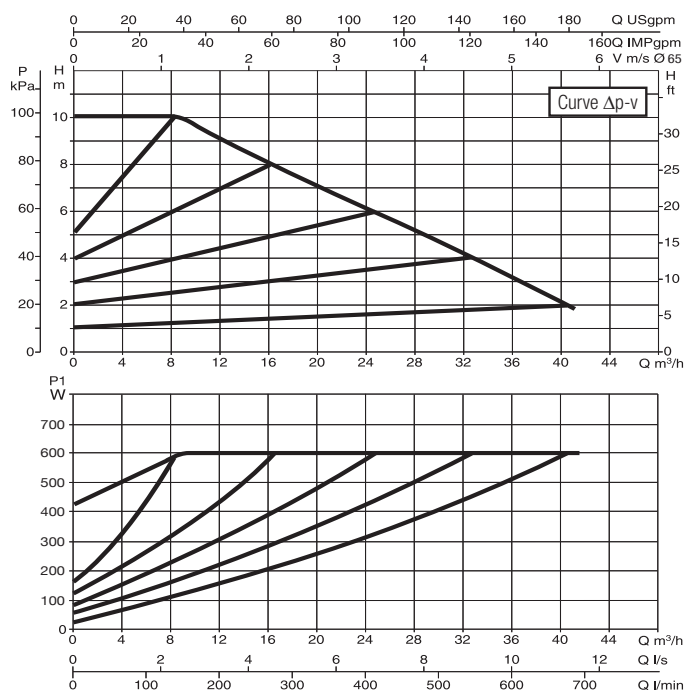
EVOPLUS B 80/340.65 (SAN) M



*Constant curve available on DNA.

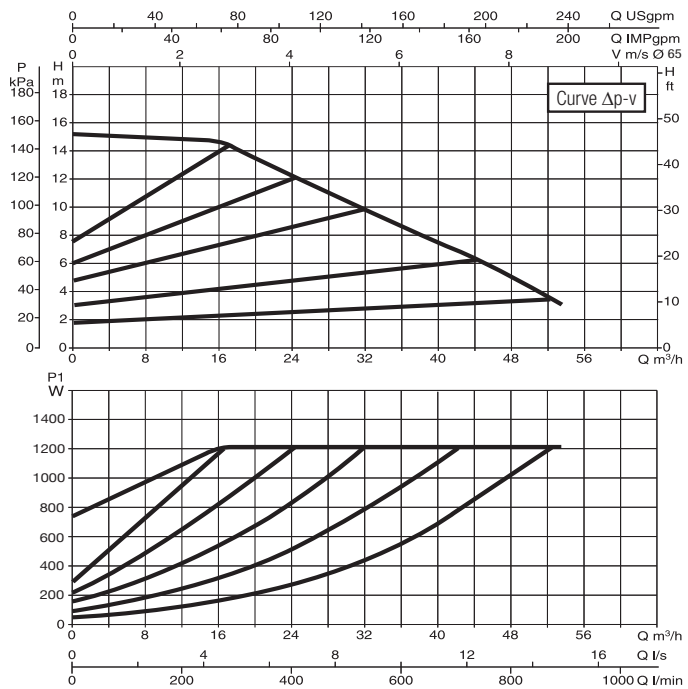
EVOPLUS B 100/340.65 (SAN) M

EVOPLUS B 120/340.65 (SAN) M

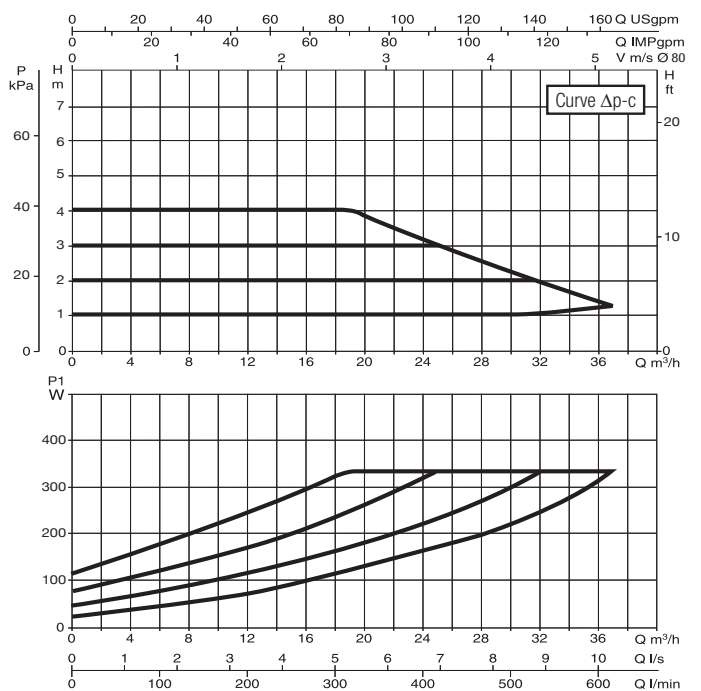
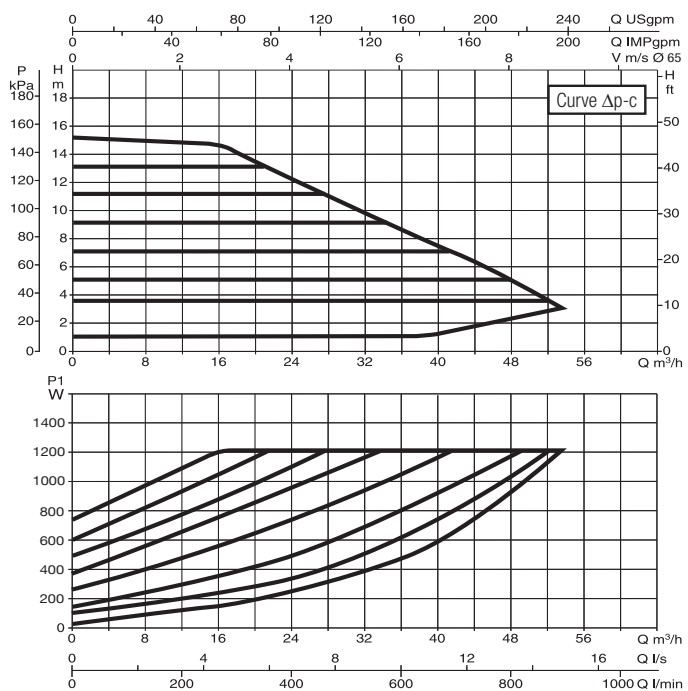
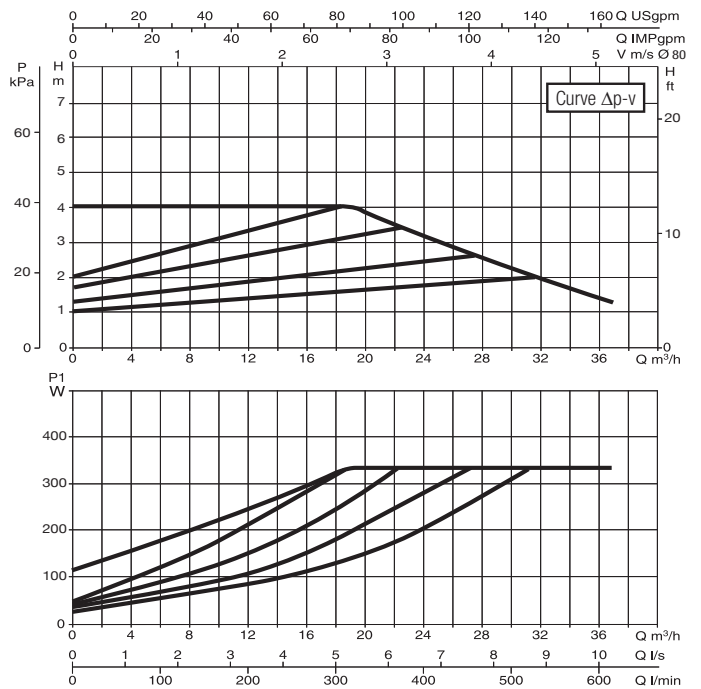


*Constant curve available on DNA.

EVOPLUS B 150/340.65 (SAN) M

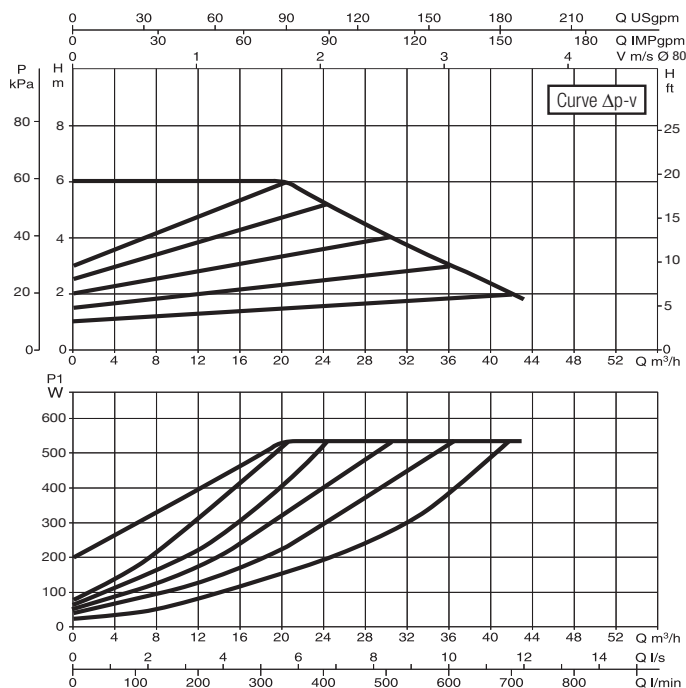


EVOPLUS B 40/360.80 M

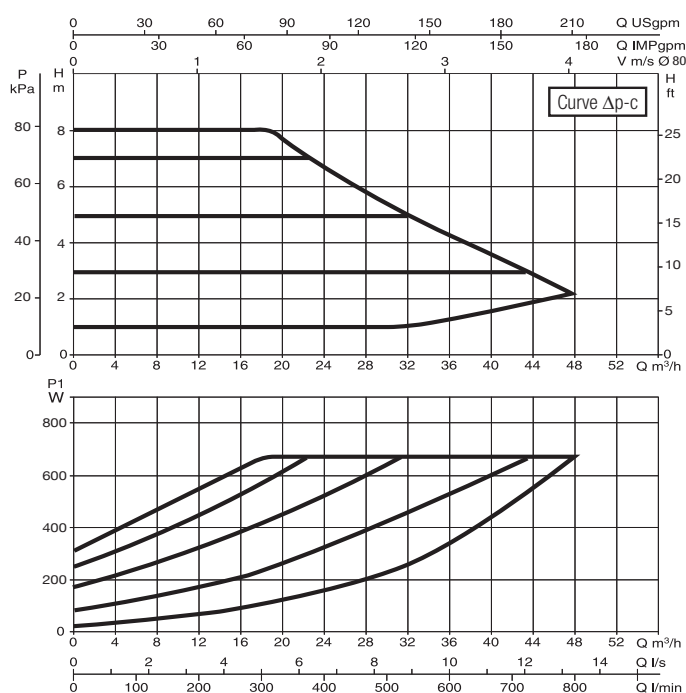
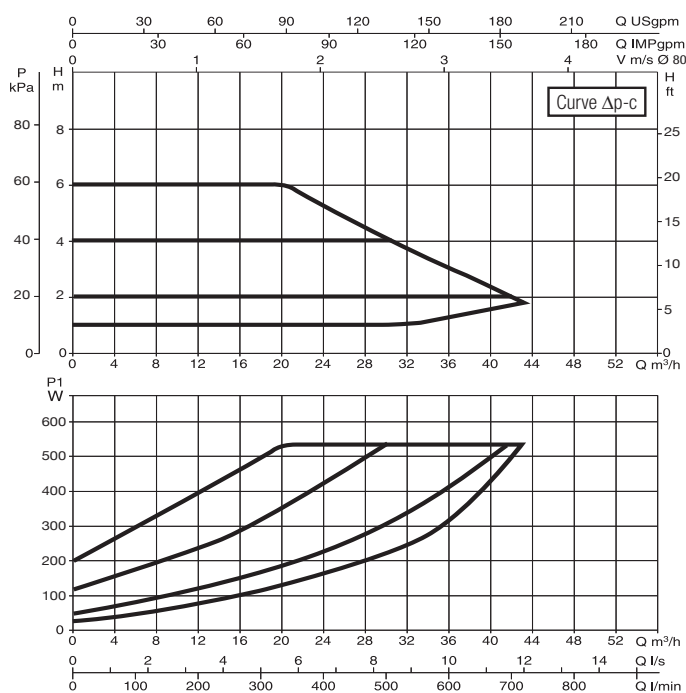
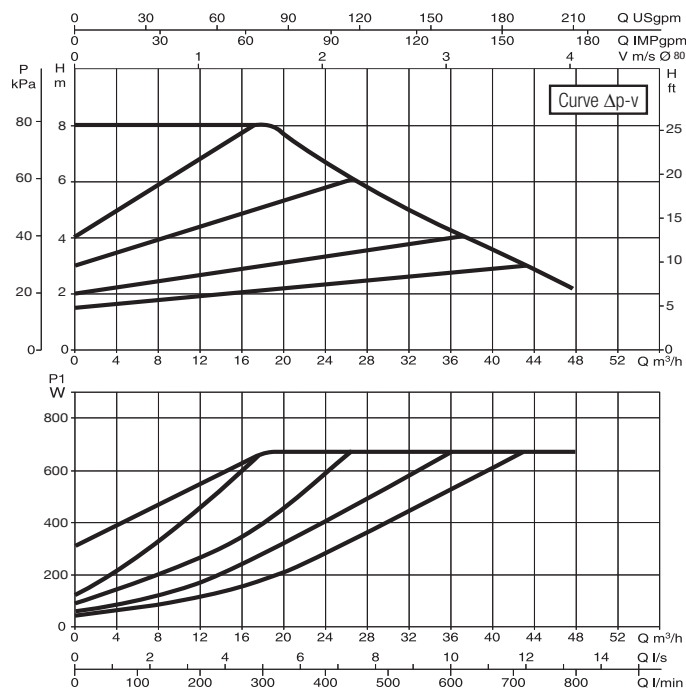


*Constant curve available on DNA.

EVOPLUS B 60/360.80 M

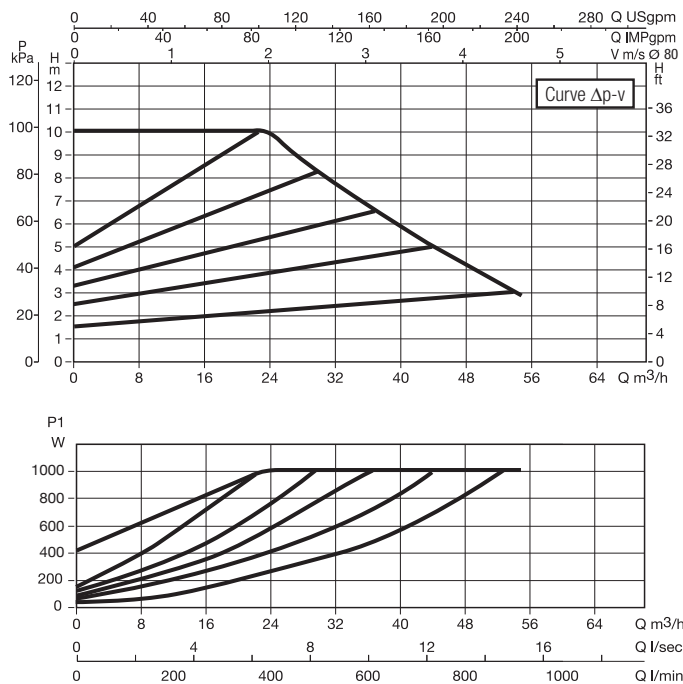


EVOPLUS B 80/360.80 M

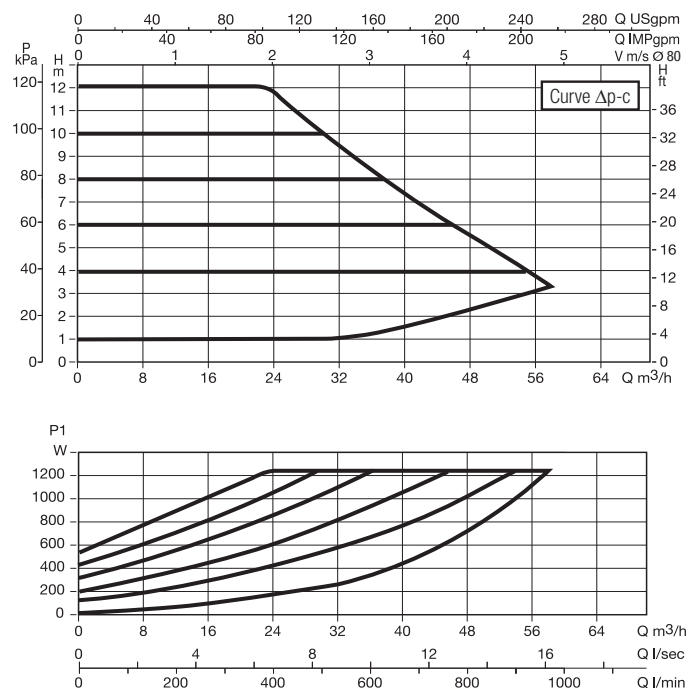
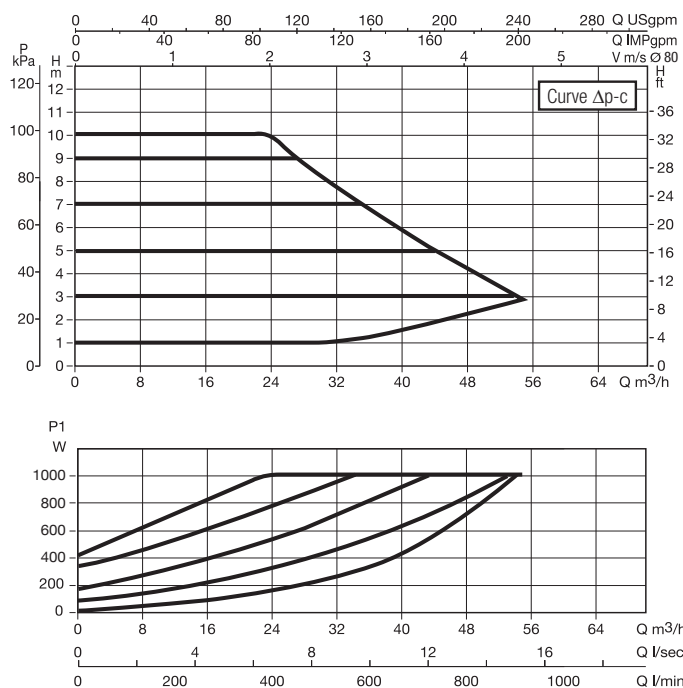
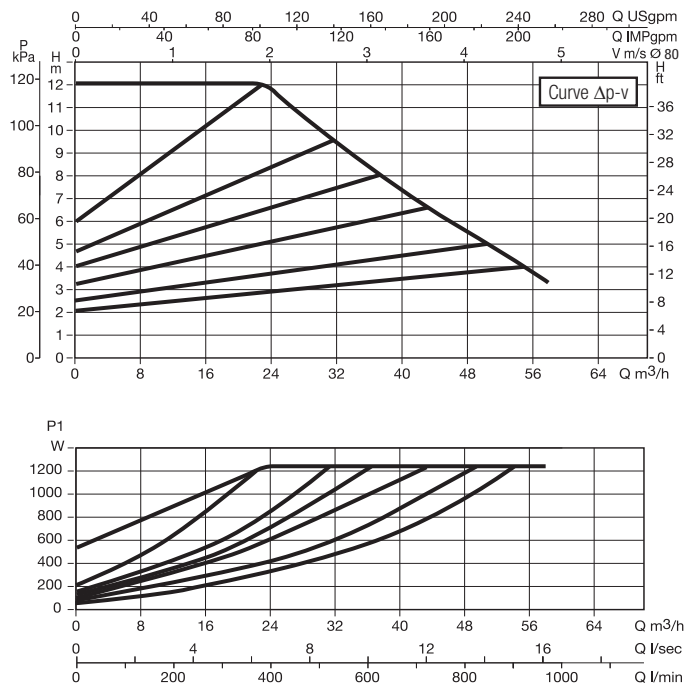


*Constant curve available on DNA.

EVOPLUS B 100/360.80 M



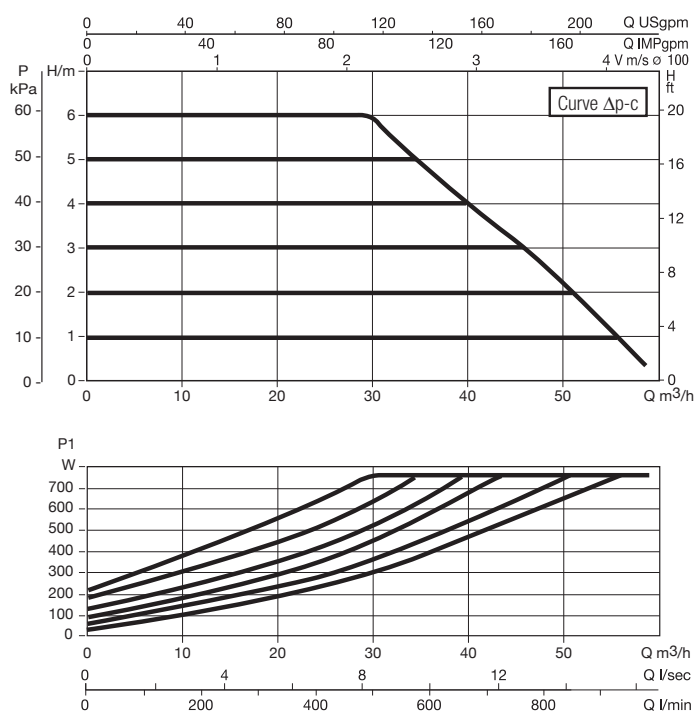
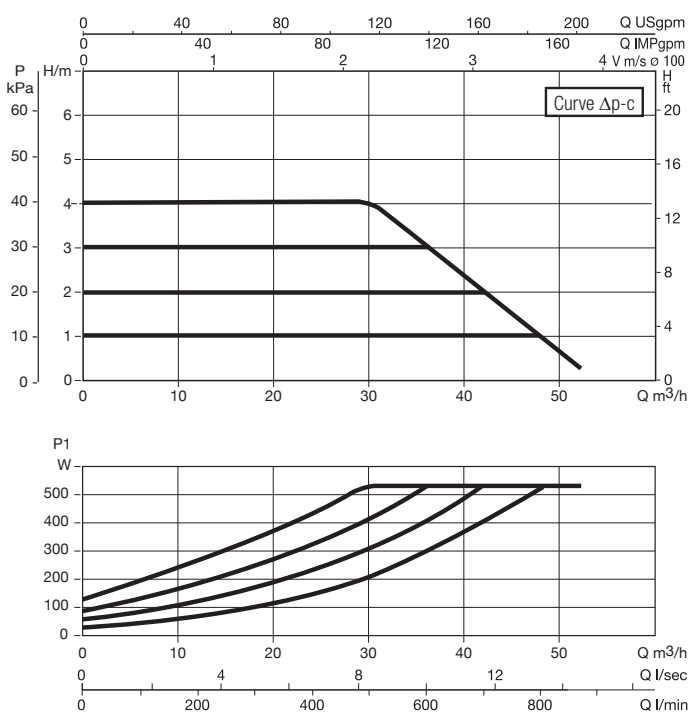
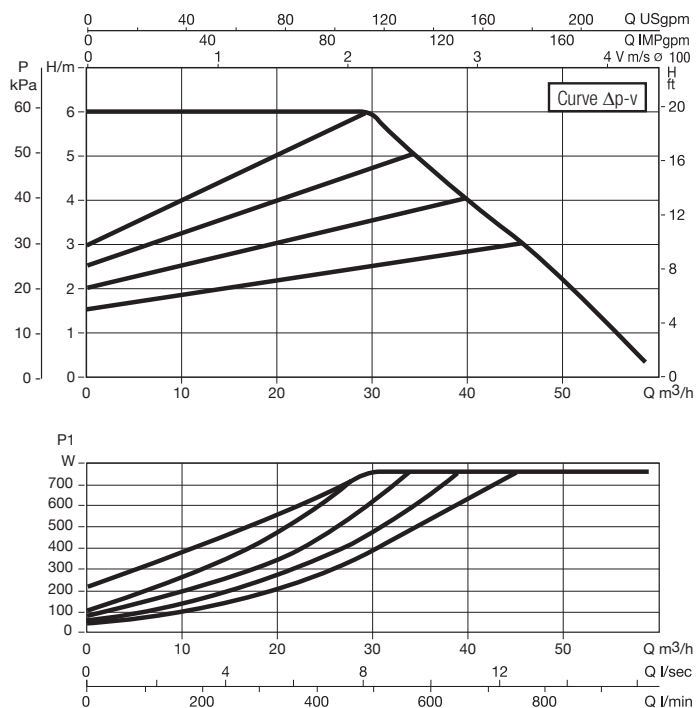
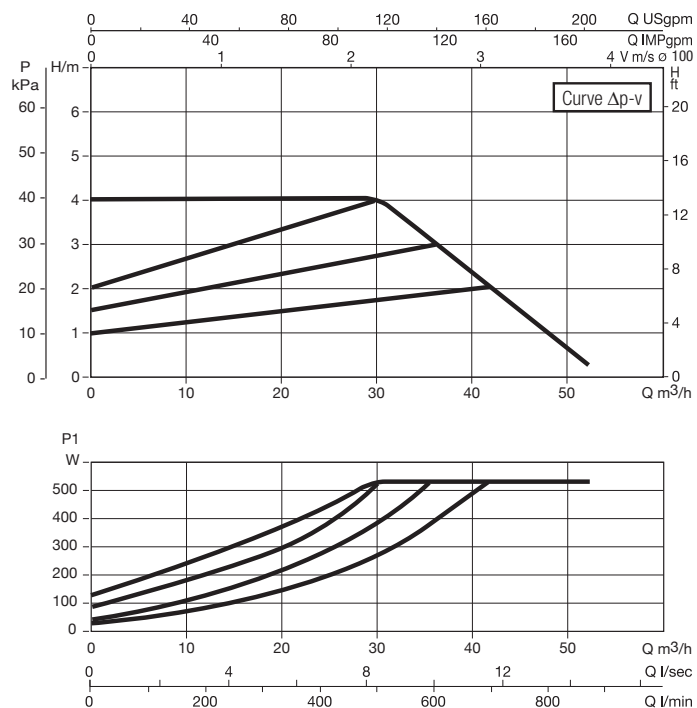
EVOPLUS B 120/360.80 M



*Constant curve available on DNA.

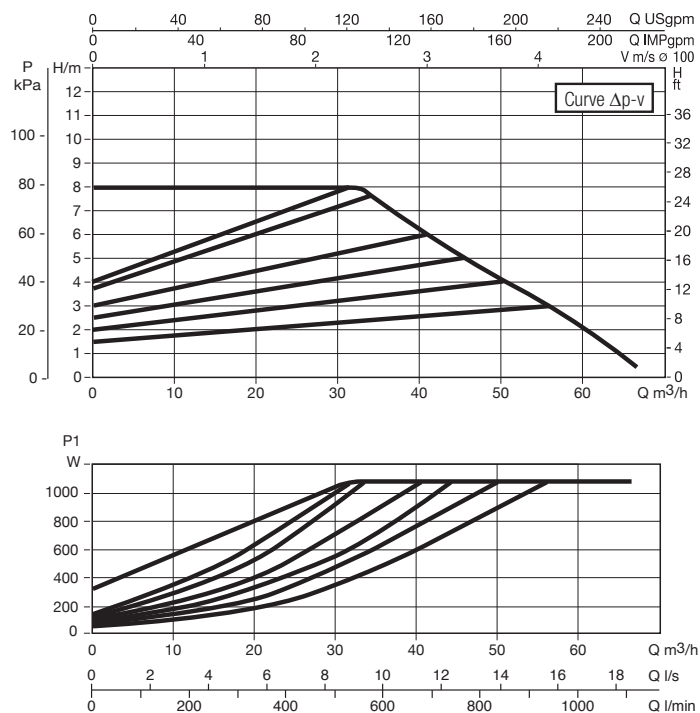
EVOPLUS B 40/450.100 M

EVOPLUS B 60/450.100 M

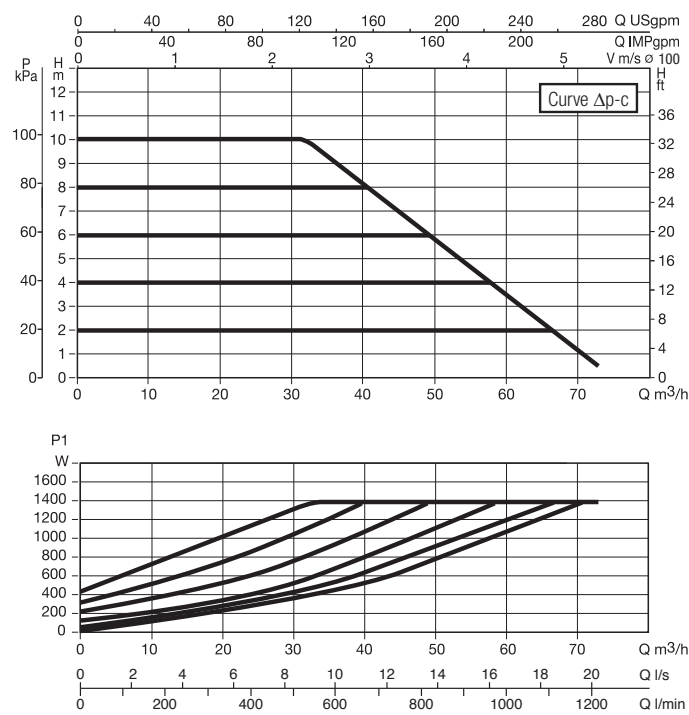
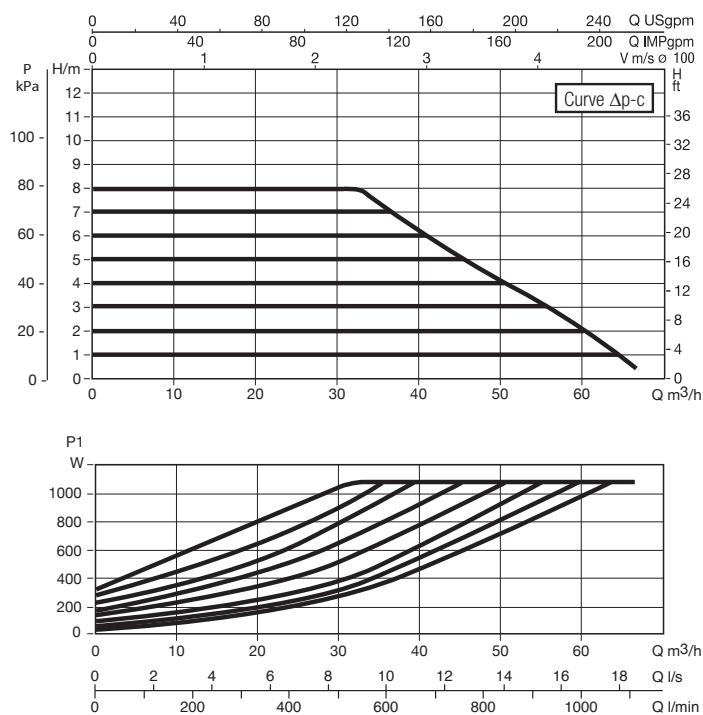
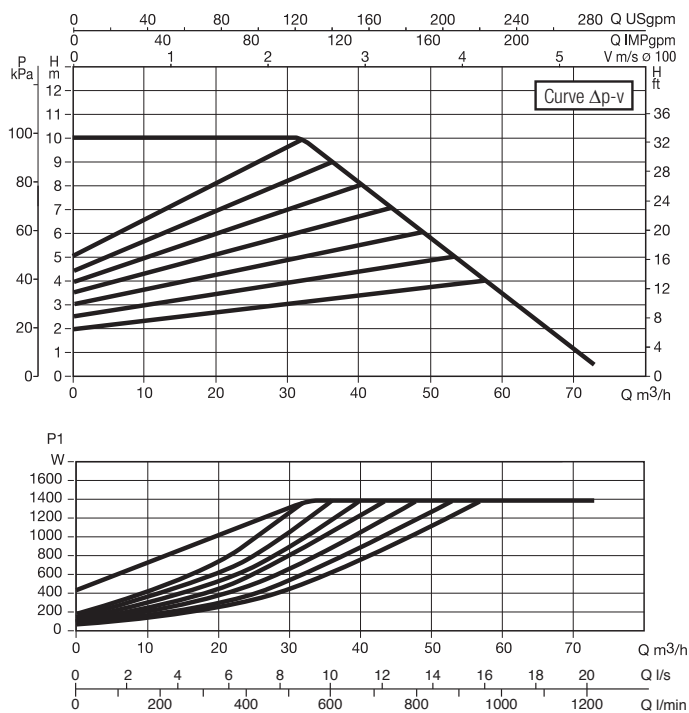


*Constant curve available on DNA.

EVOPLUS B 80/450.100 M

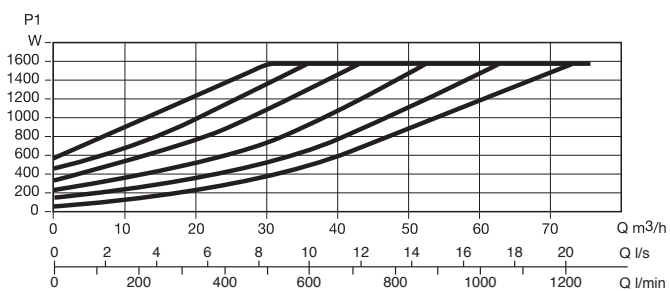
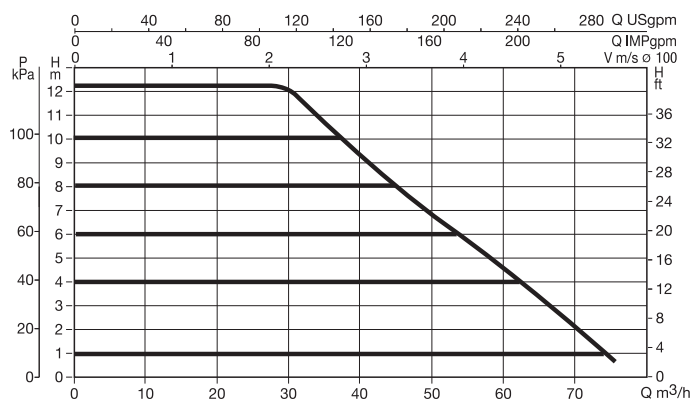
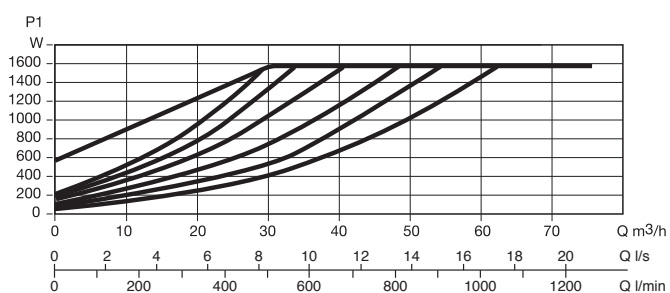
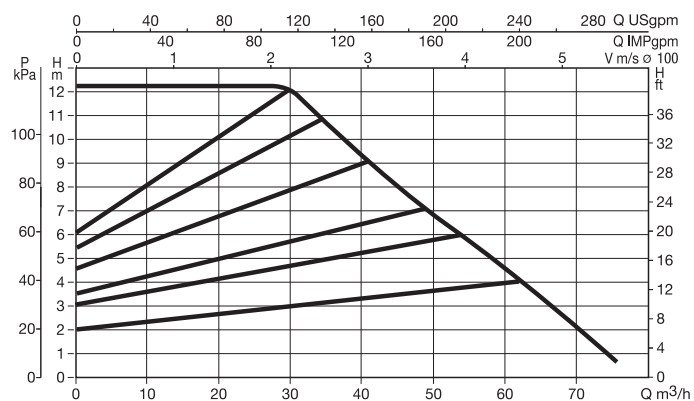


EVOPLUS B 100/450.100 M



*Constant curve available on DNA.

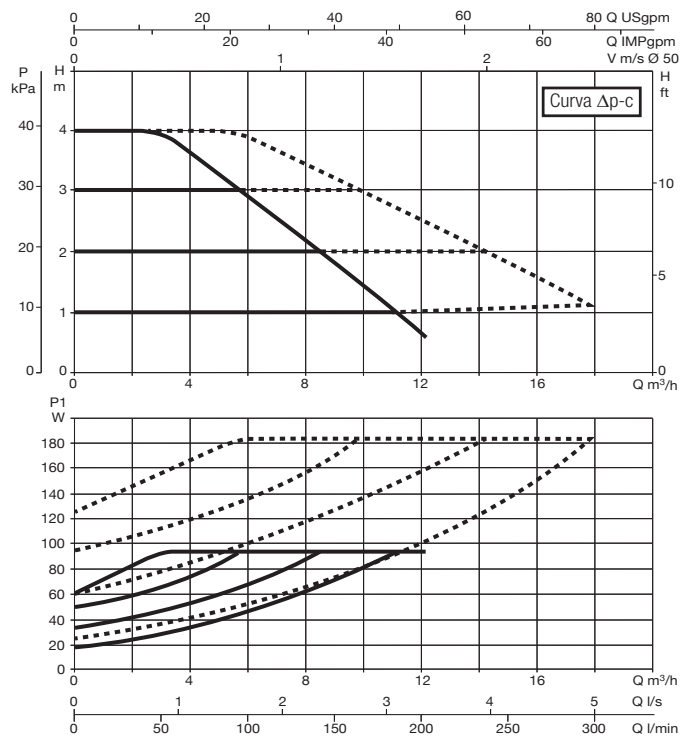
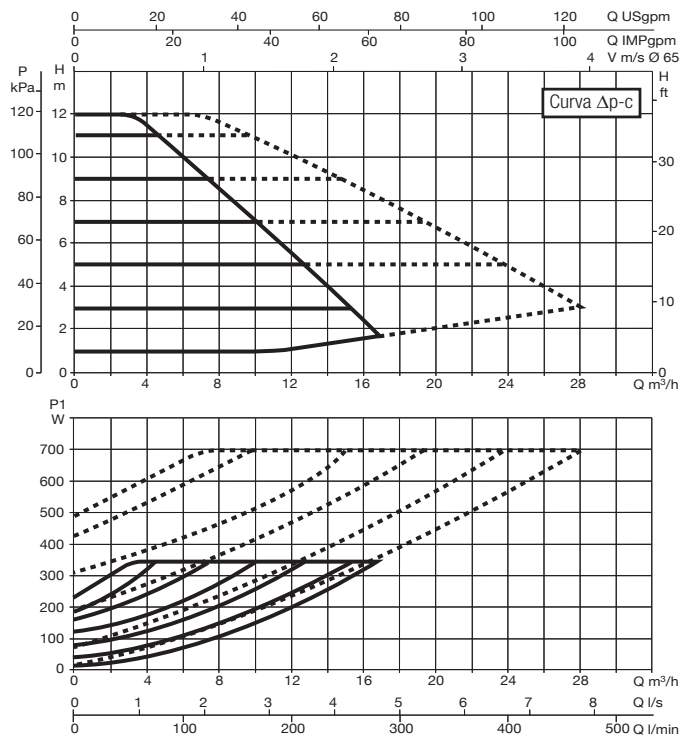
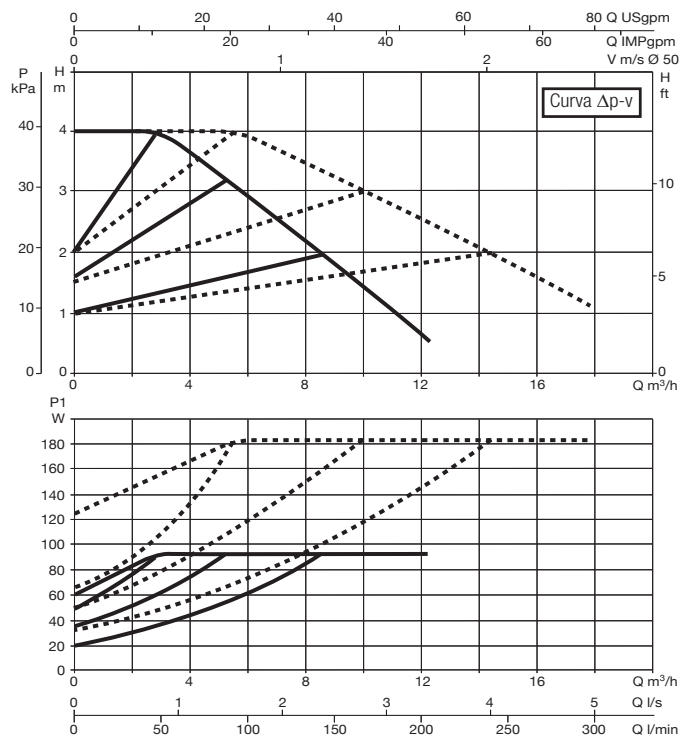
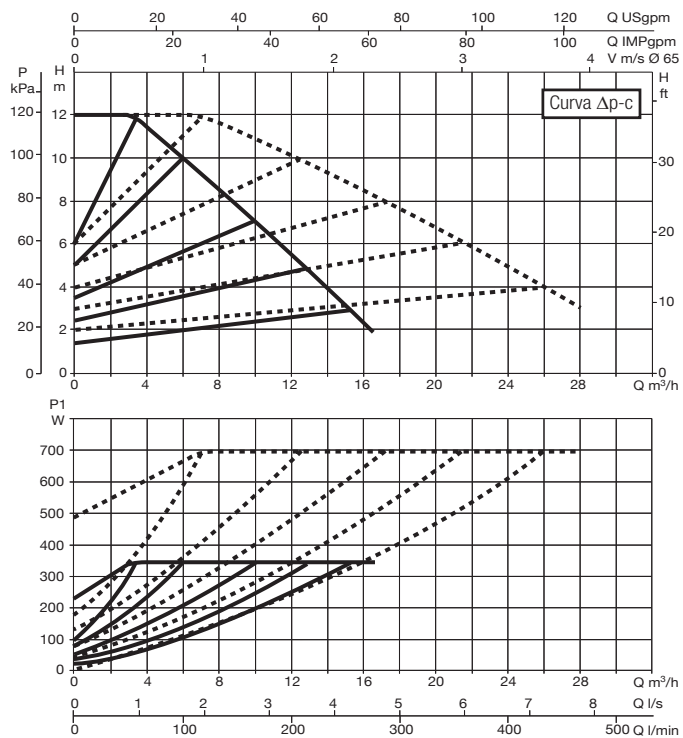
EVOPLUS B 120/450.100 M



*Constant curve available on DNA.

EVOPLUS D 120/220.32 M

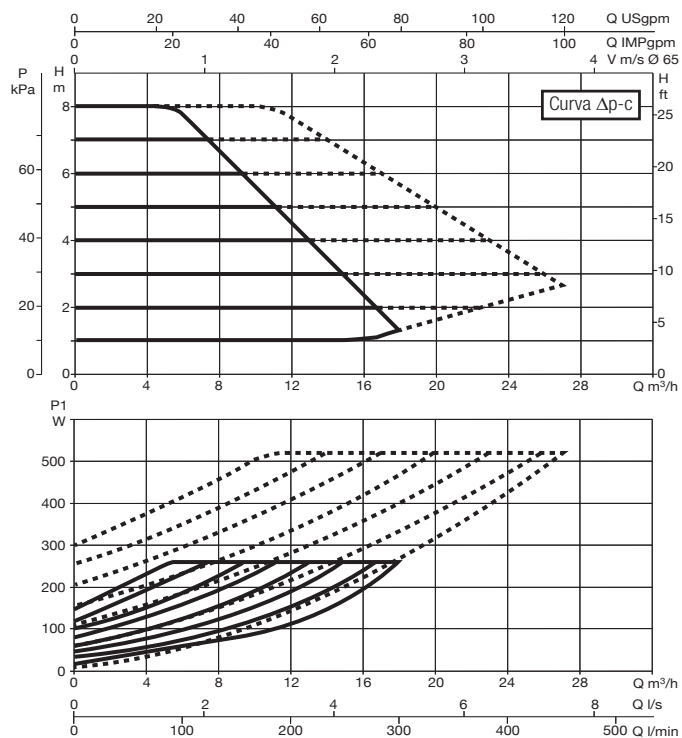
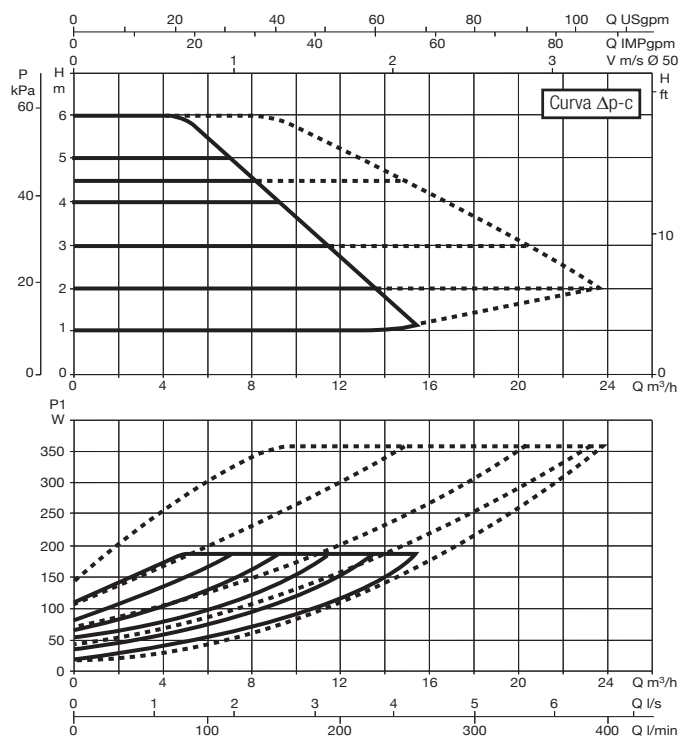
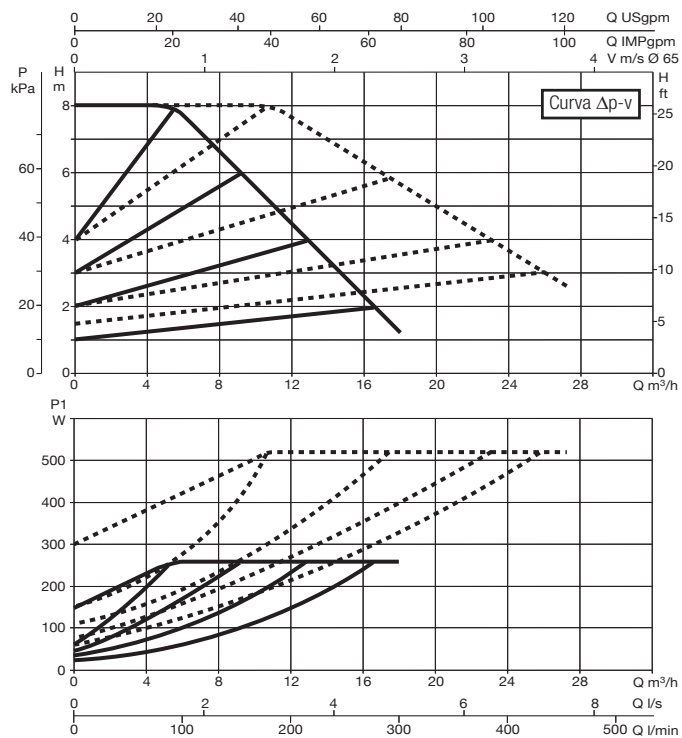
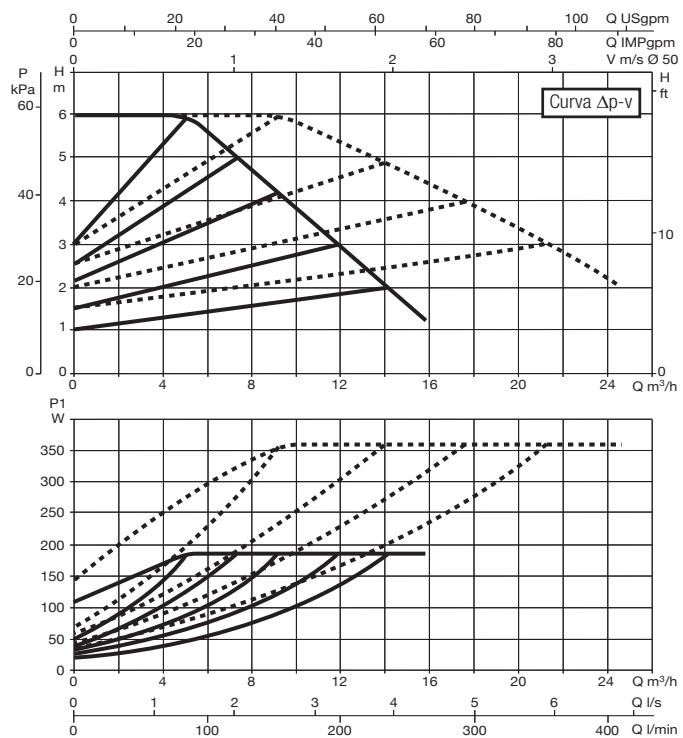
EVOPLUS D 40/220.40 M



*Constant curve available on DNA.

EVOPLUS D 60/220.40 M

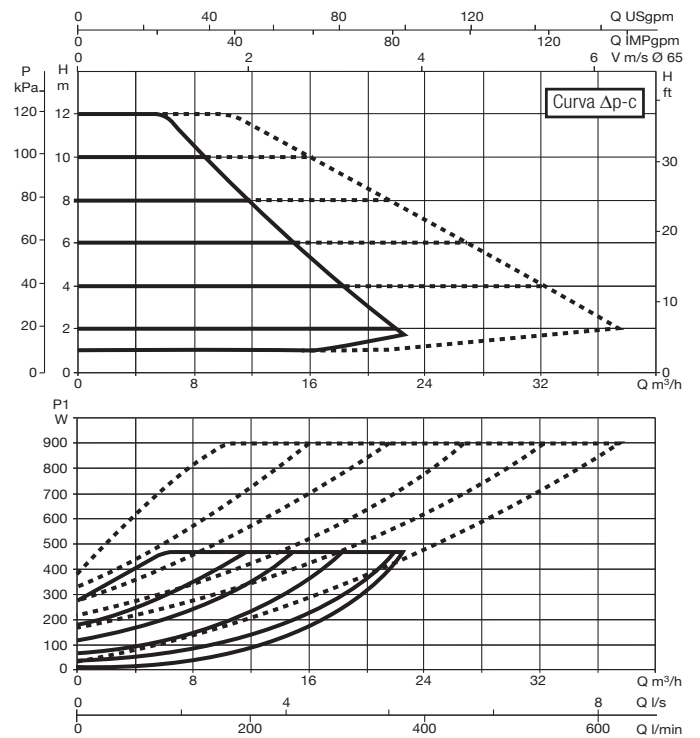
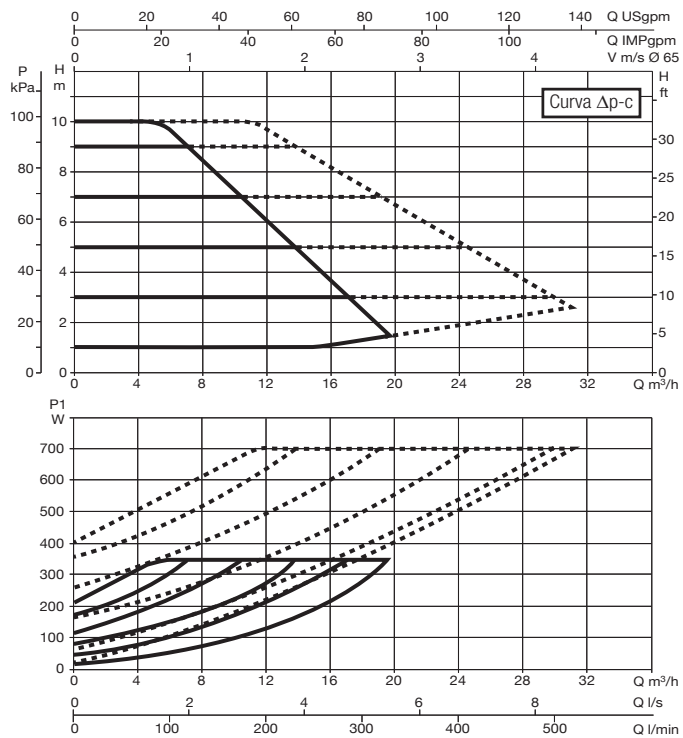
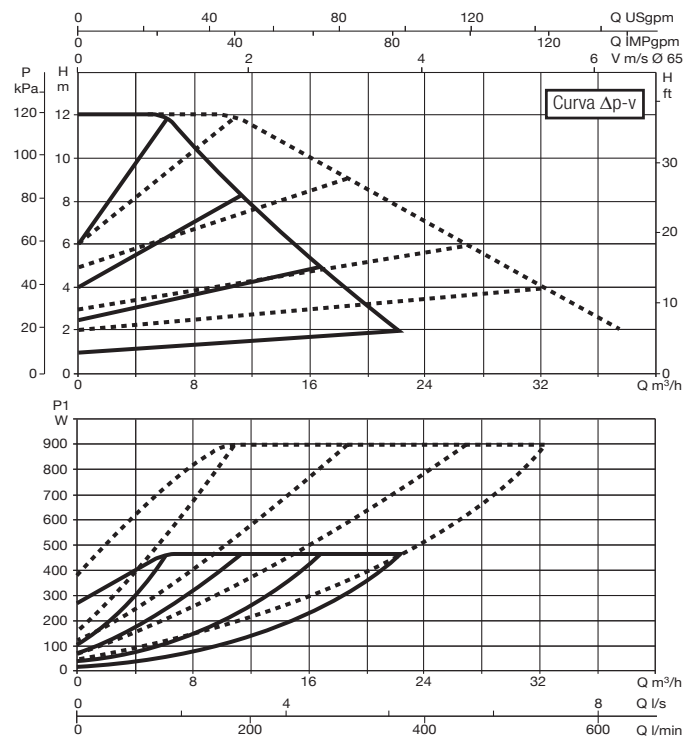
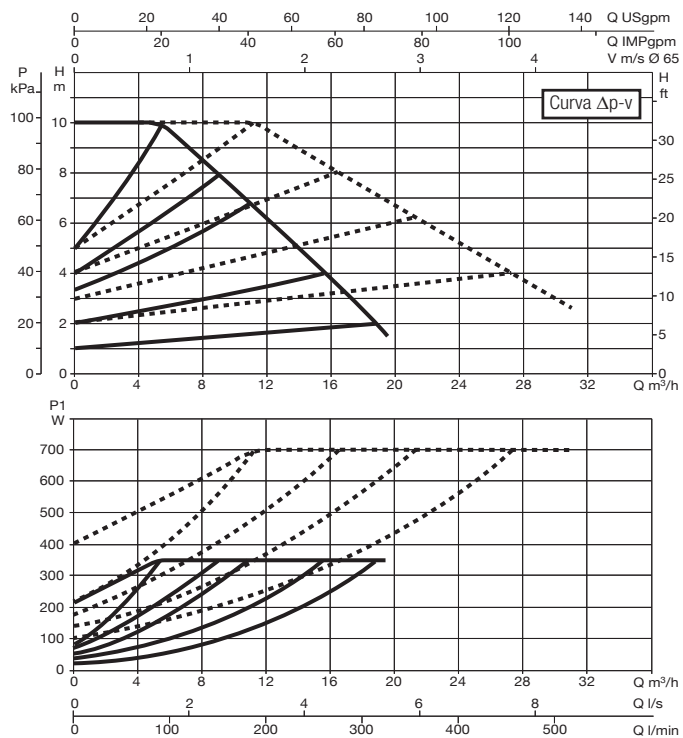
EVOPLUS D 80/220.40 M



*Constant curve available on DNA.

EVOPLUS D 100/220.40 M

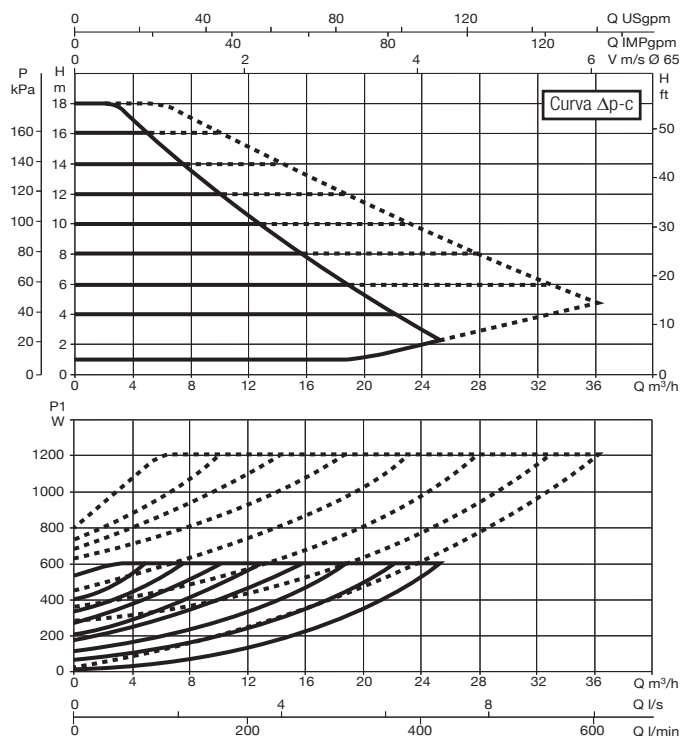
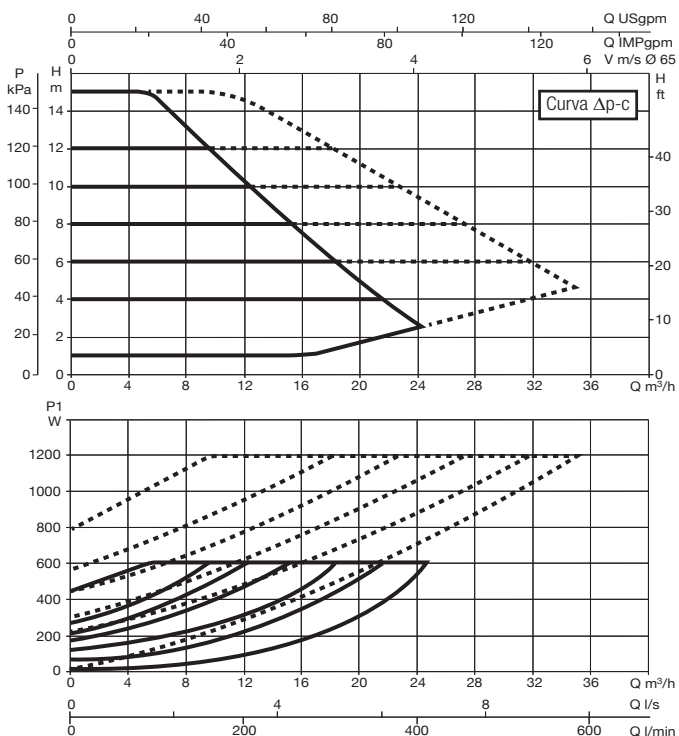
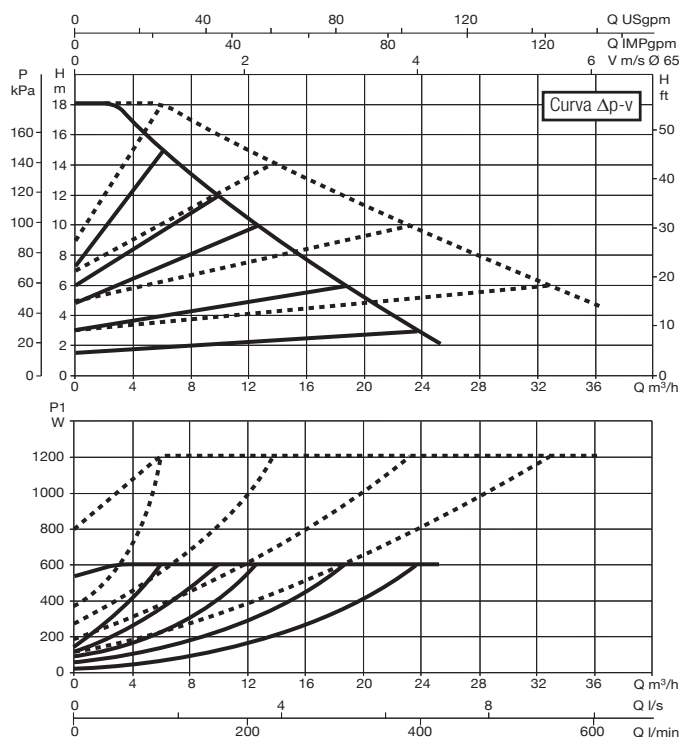
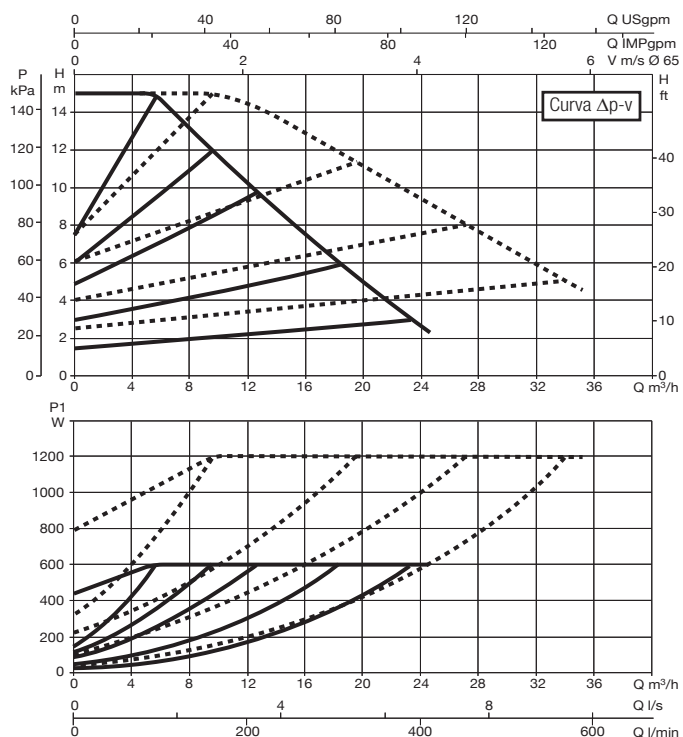
EVOPLUS D 120/250.40 M



*Constant curve available on DNA.

EVOPLUS D 150/250.40 M

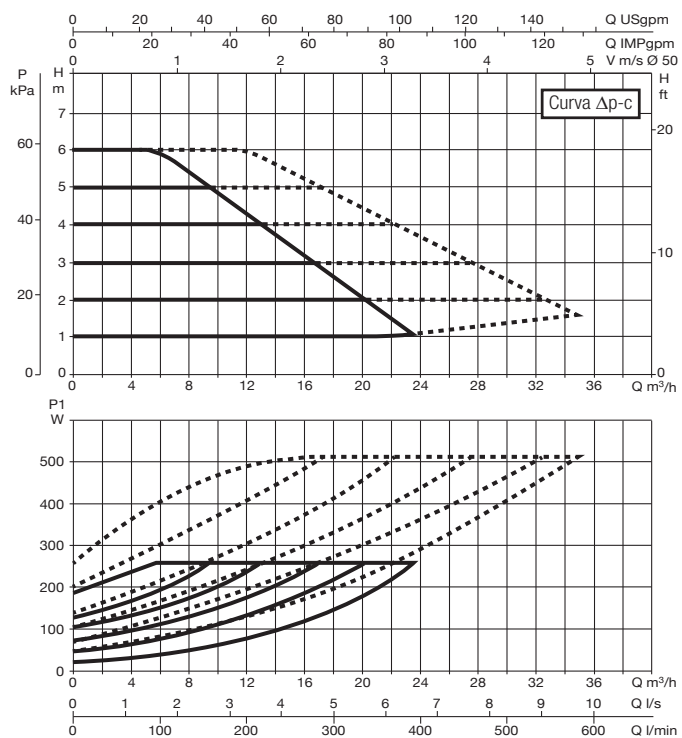
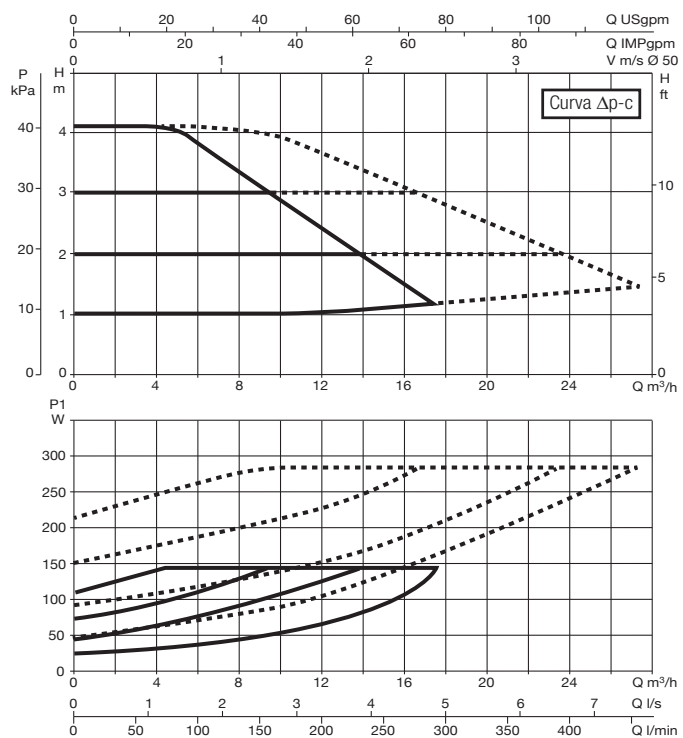
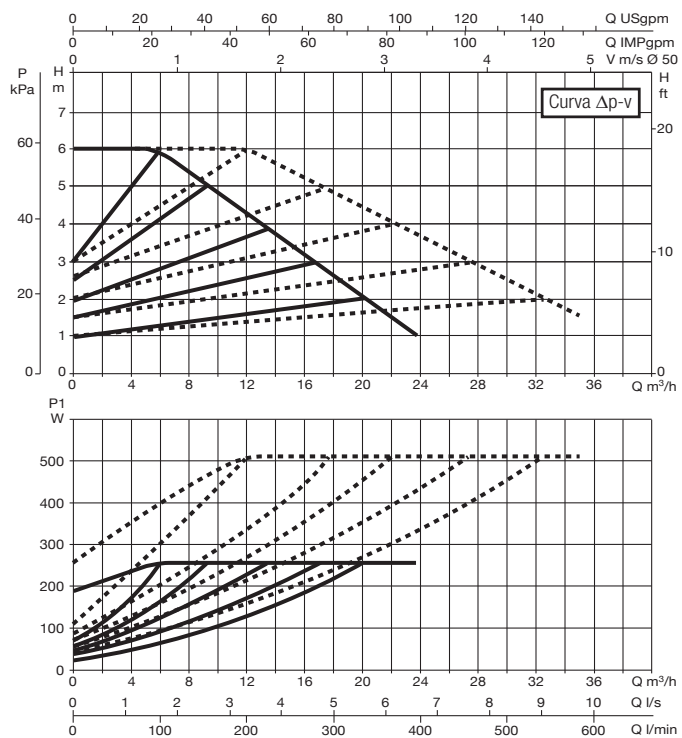
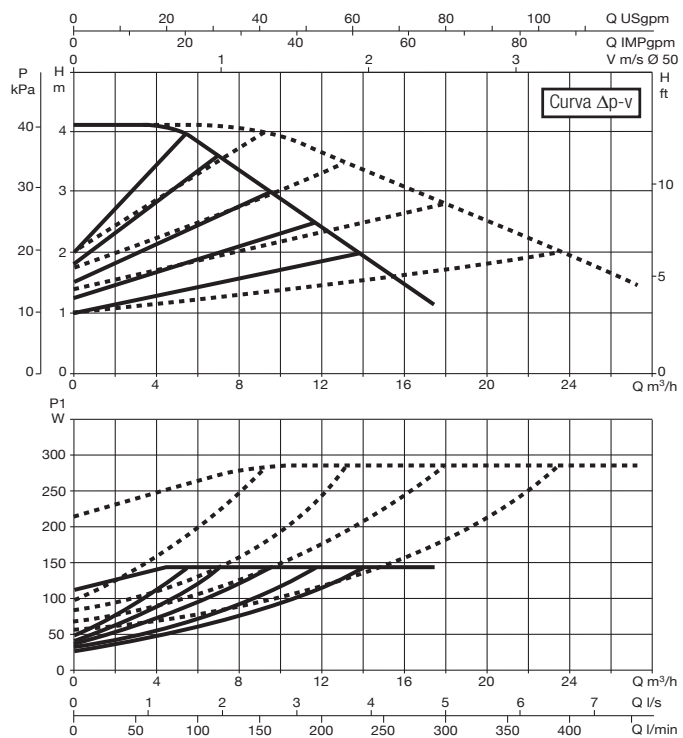
EVOPLUS D 180/250.40 M



*Constant curve available on DNA.

EVOPLUS D 40/240.50 M

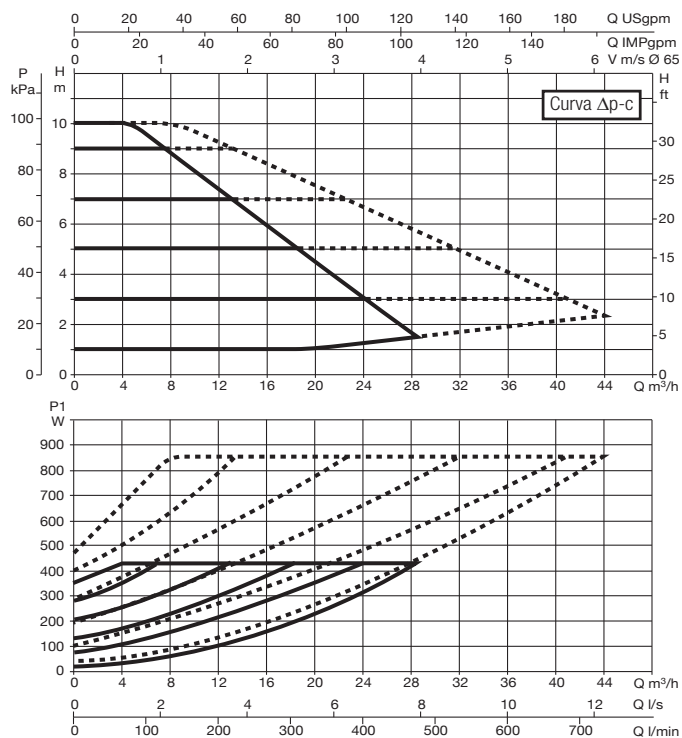
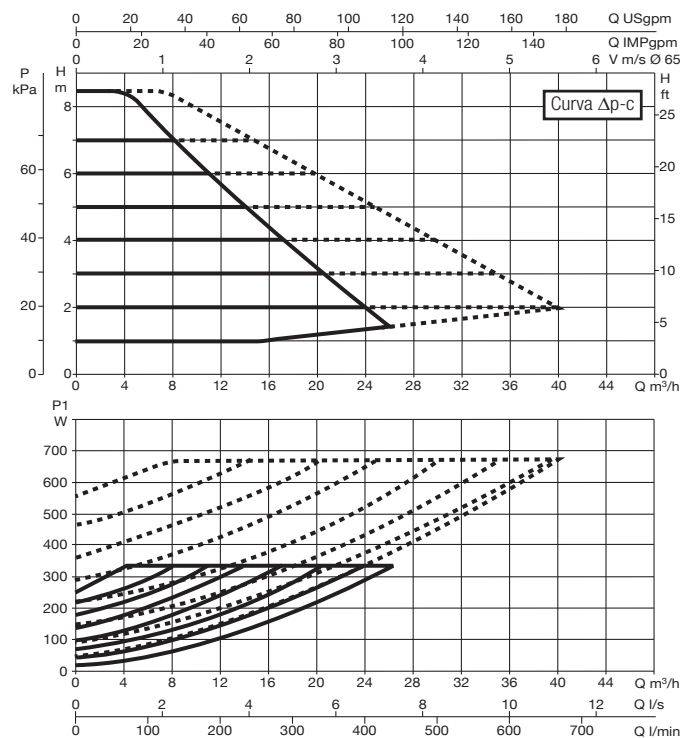
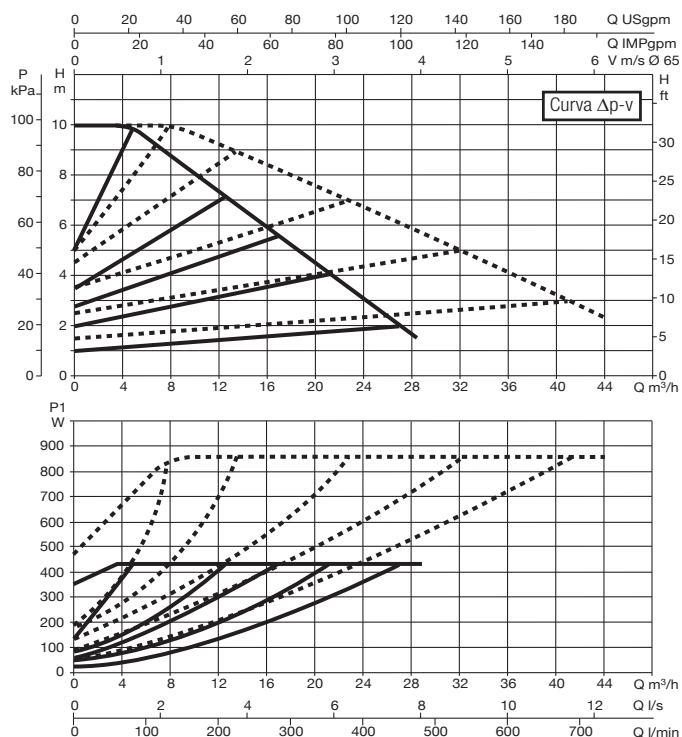
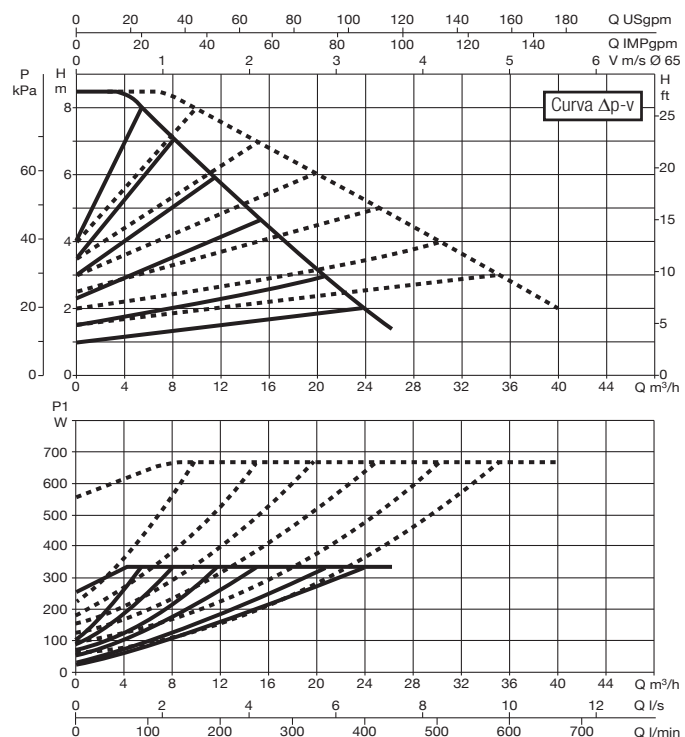
EVOPLUS D 60/240.50 M



*Constant curve available on DNA.

EVOPLUS D 80/240.50 M

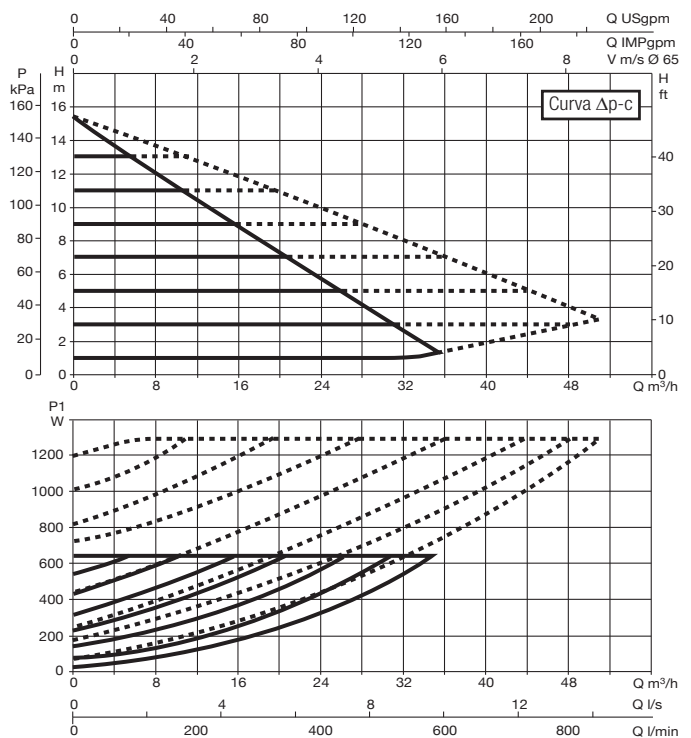
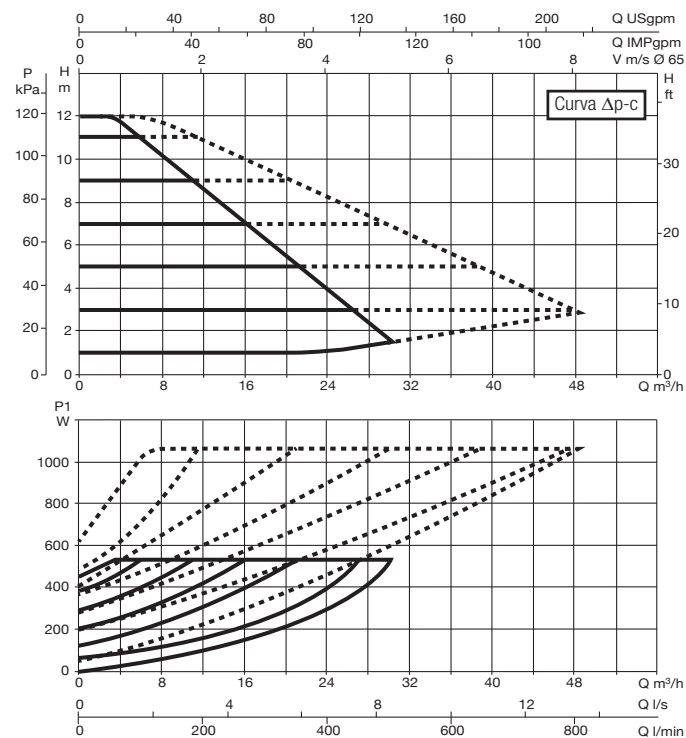
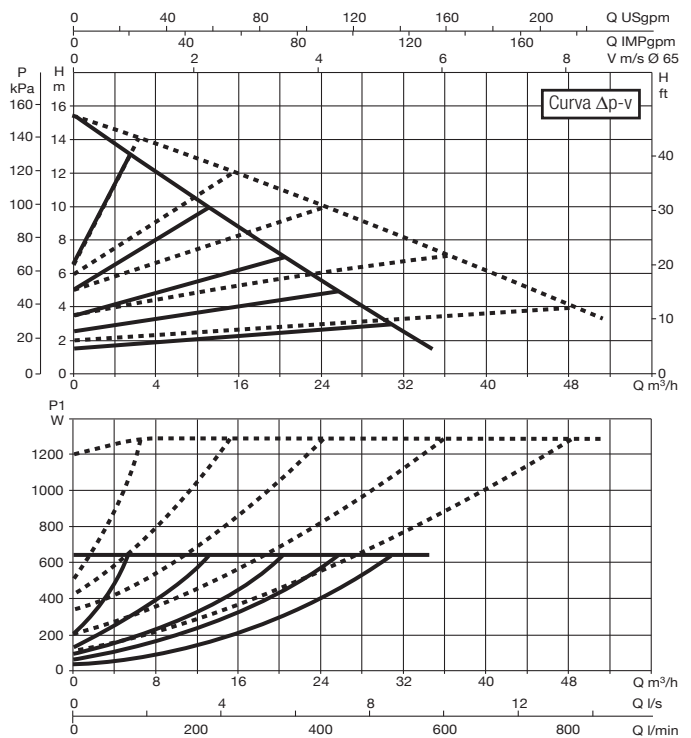
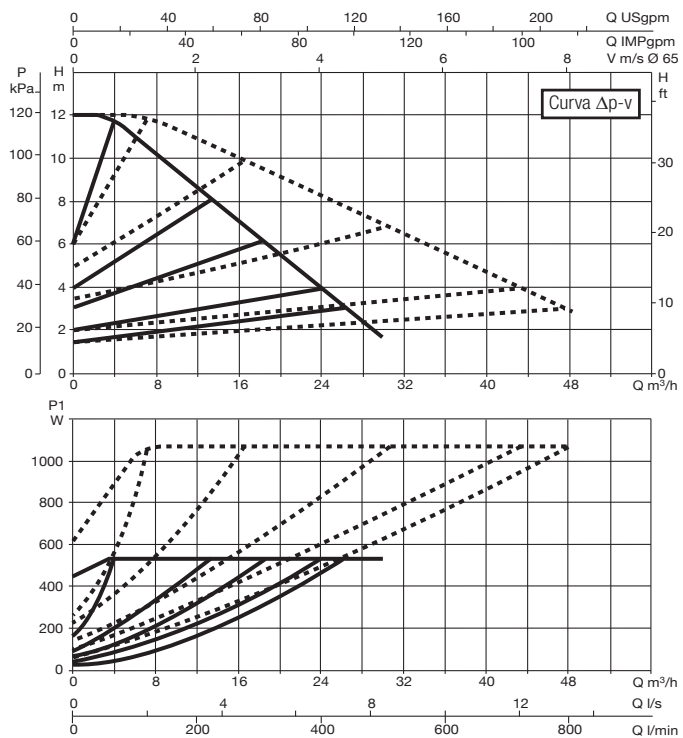
EVOPLUS D 100/280.50 M



*Constant curve available on DNA.

EVOPLUS D 120/280.50 M

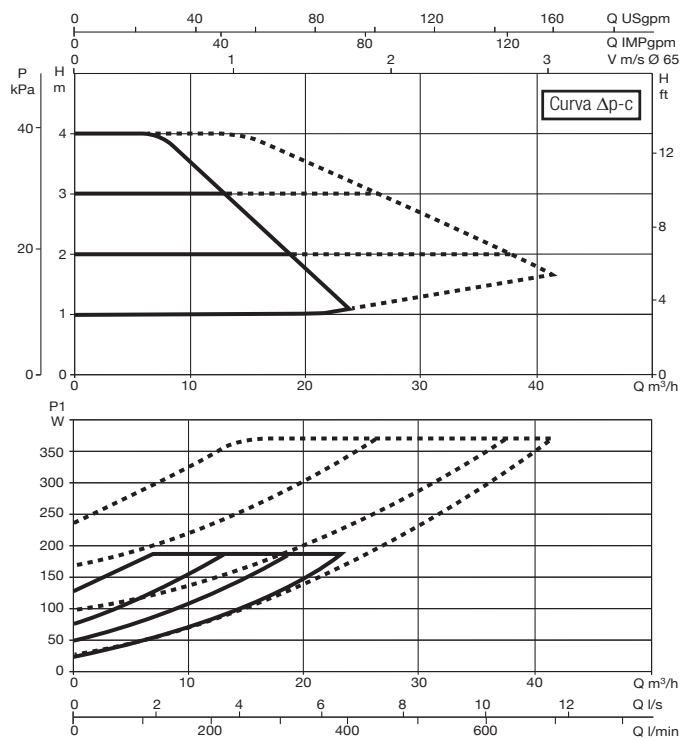
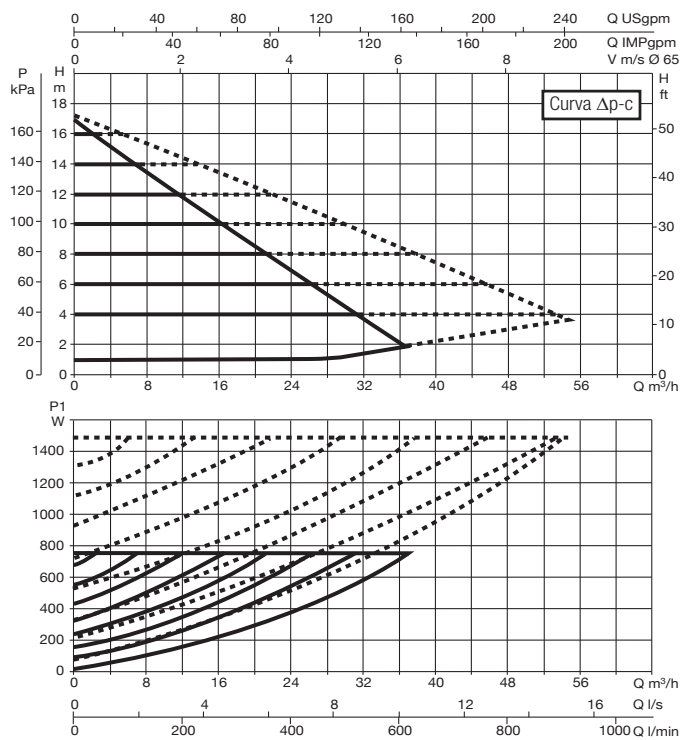
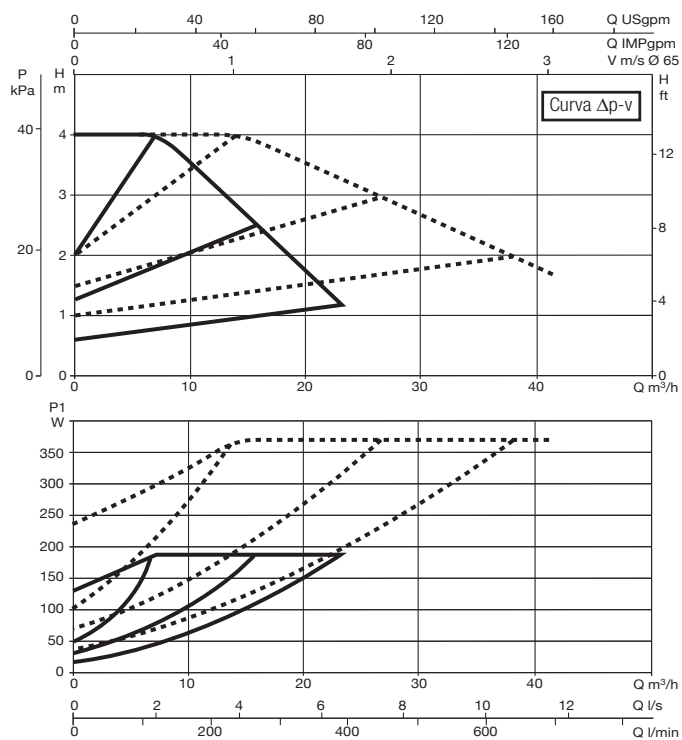
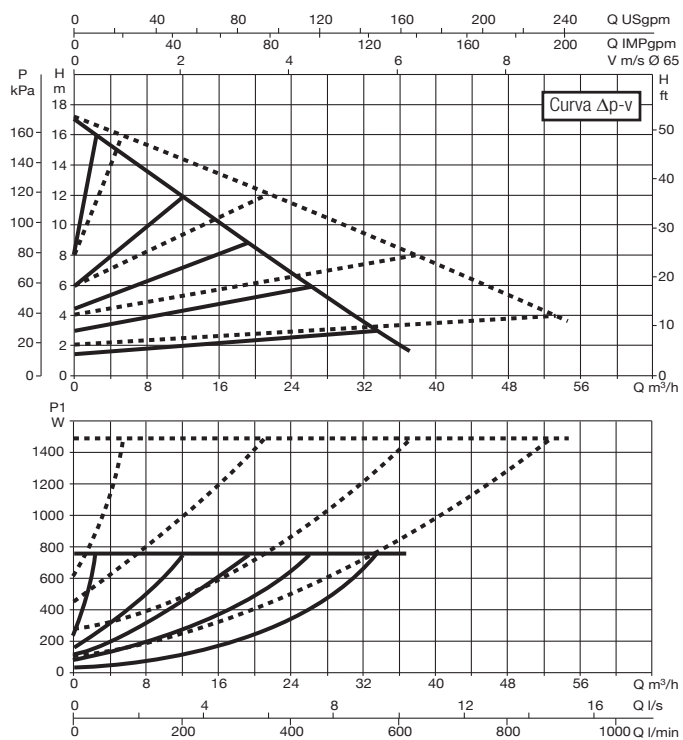
EVOPLUS D 150/280.50 M



*Constant curve available on DNA.

EVOPLUS D 180/280.50 M

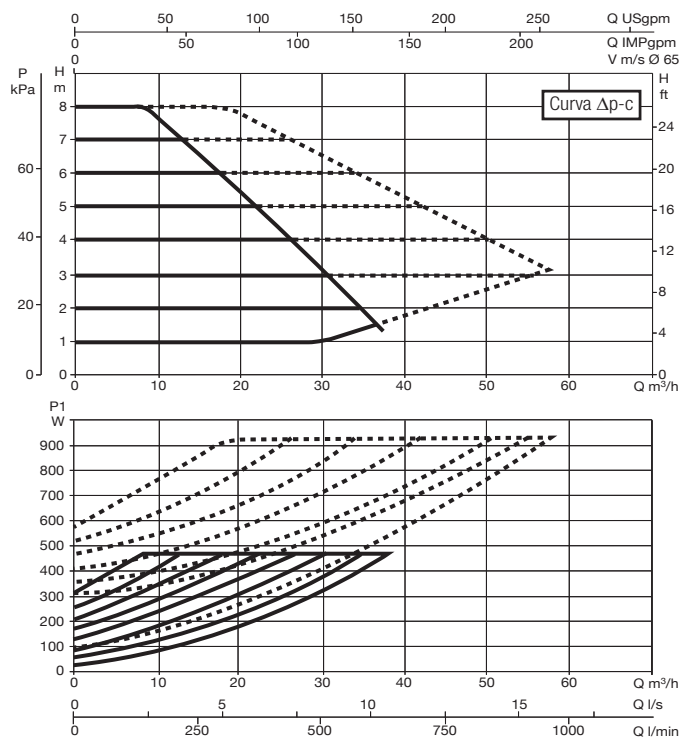
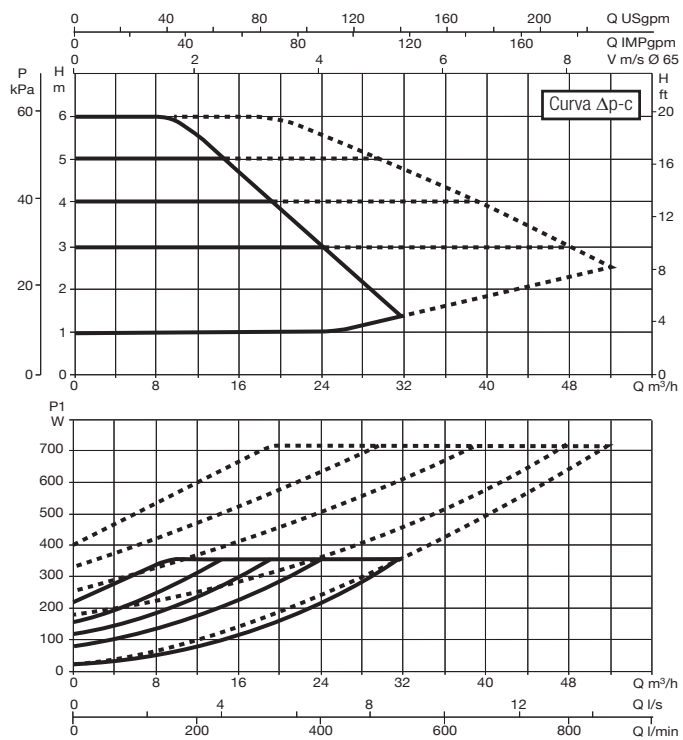
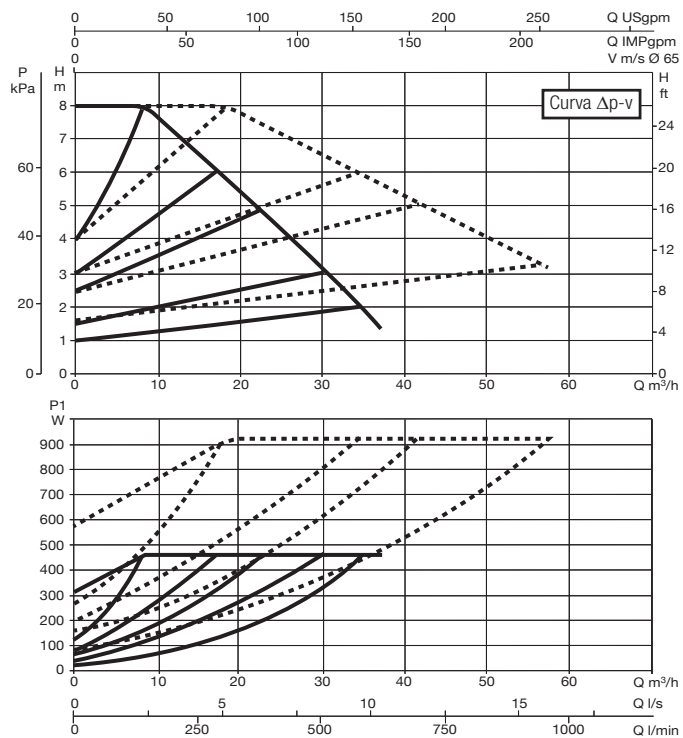
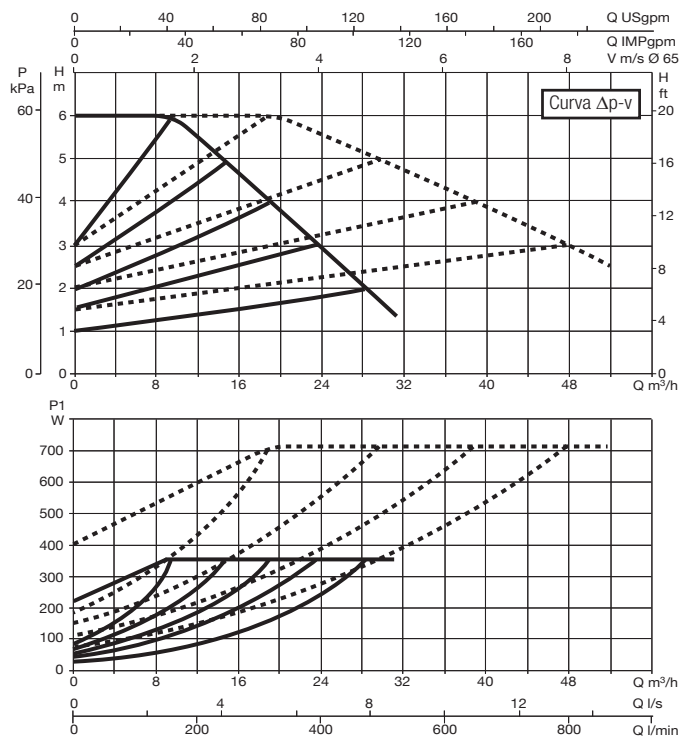
EVOPLUS D 40/340.65 M



*Constant curve available on DNA.

EVOPLUS D 60/340.65 M

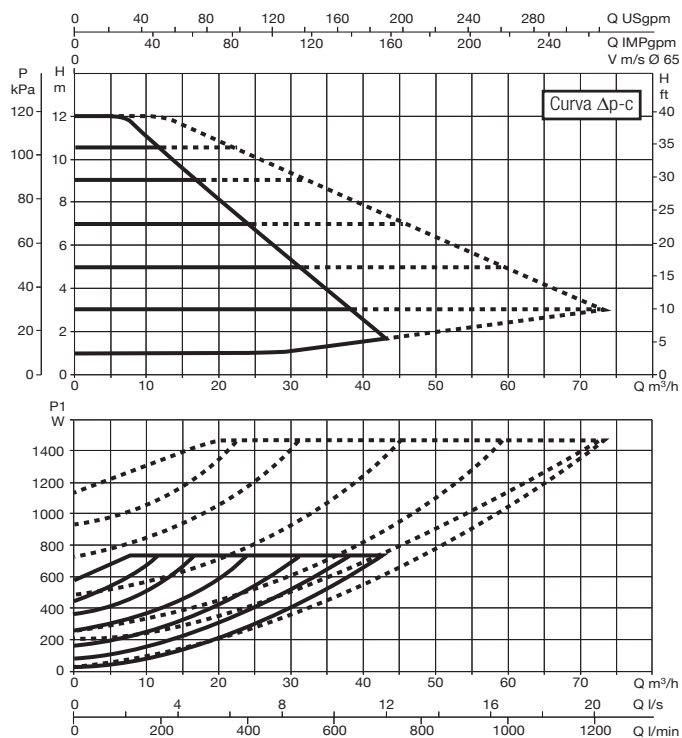
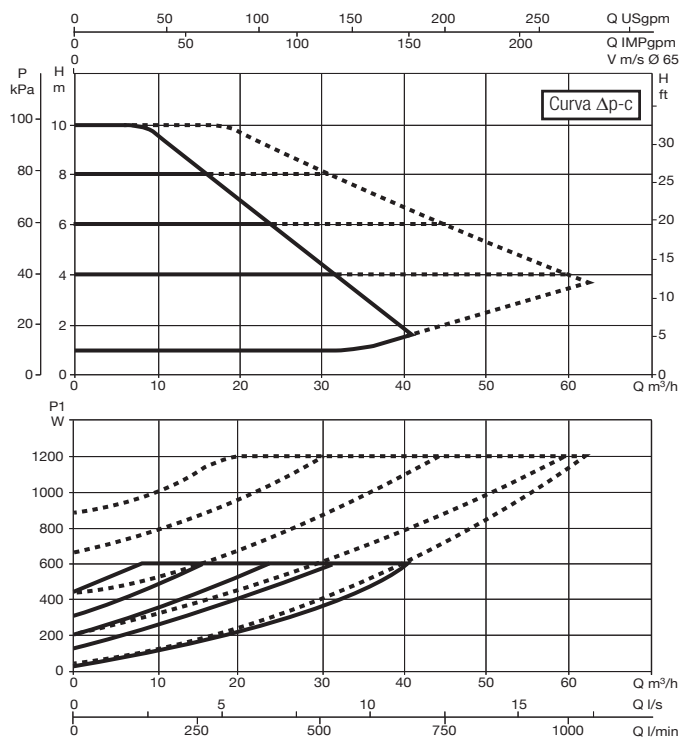
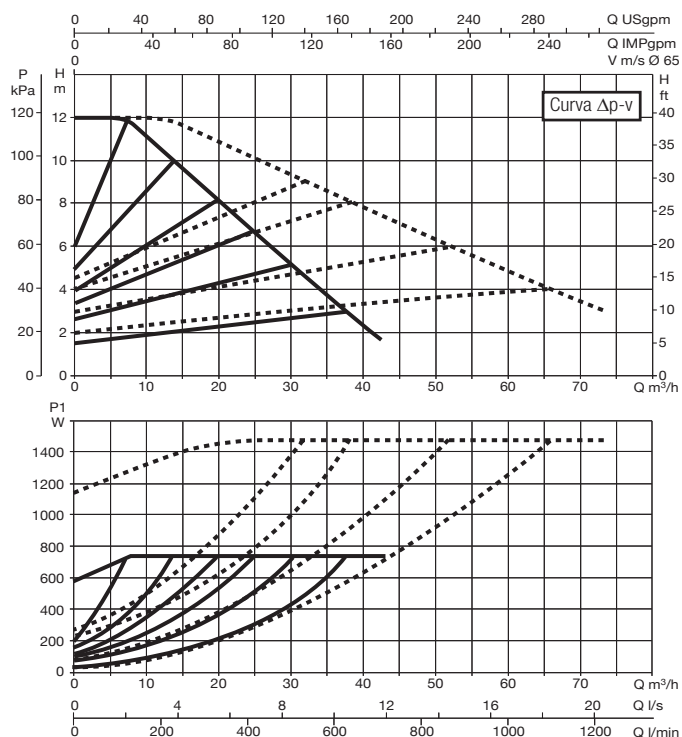
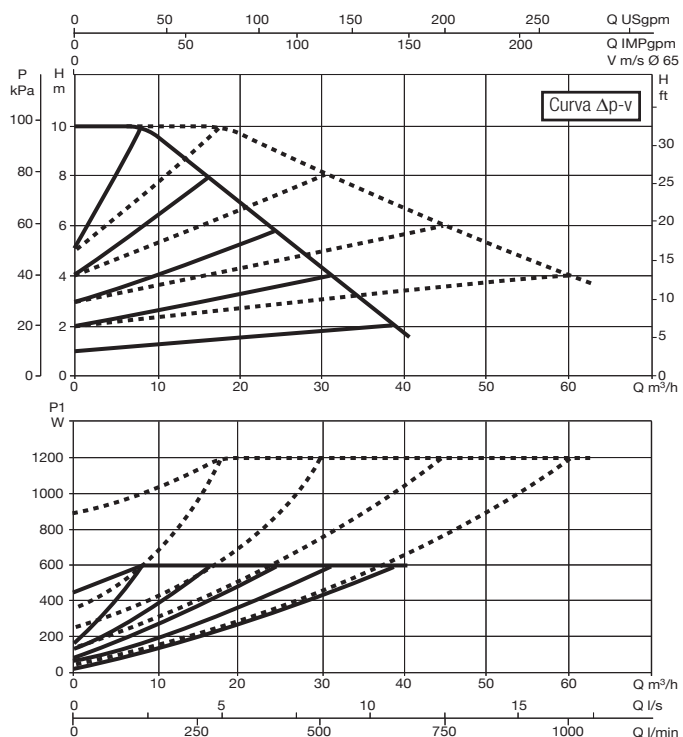
EVOPLUS D 80/340.65 M



*Constant curve available on DNA.

EVOPLUS D 100/340.65 M

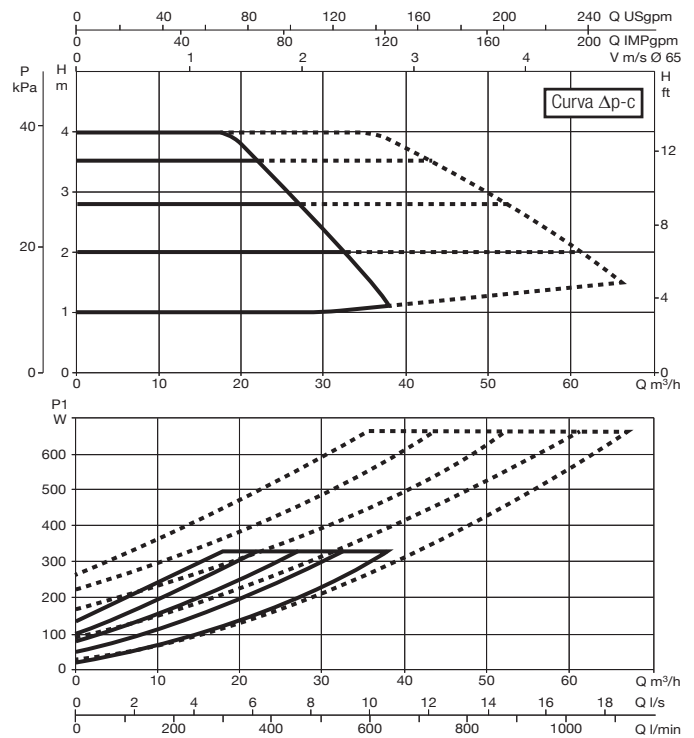
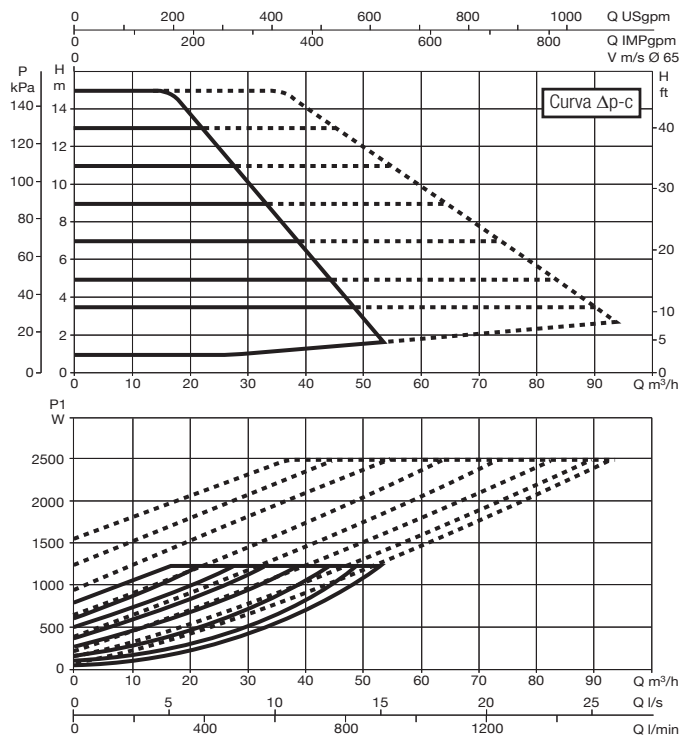
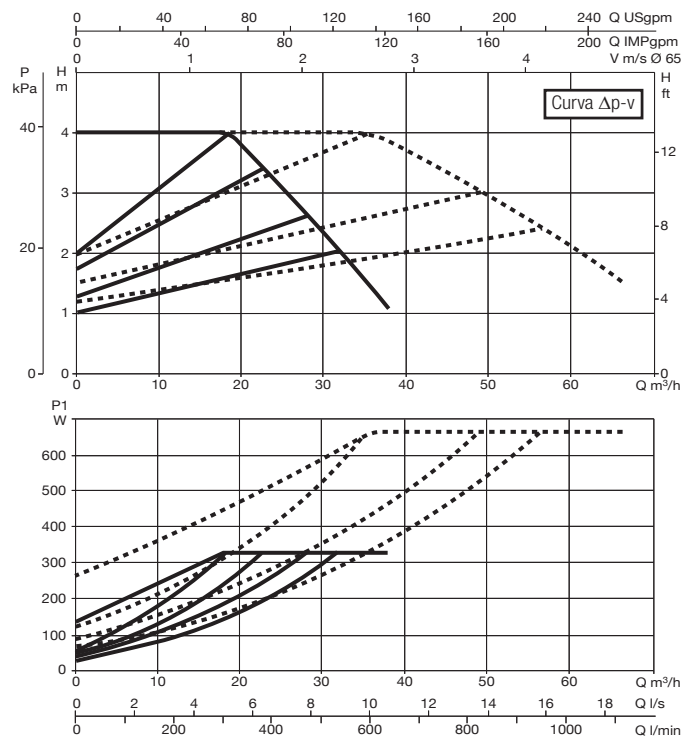
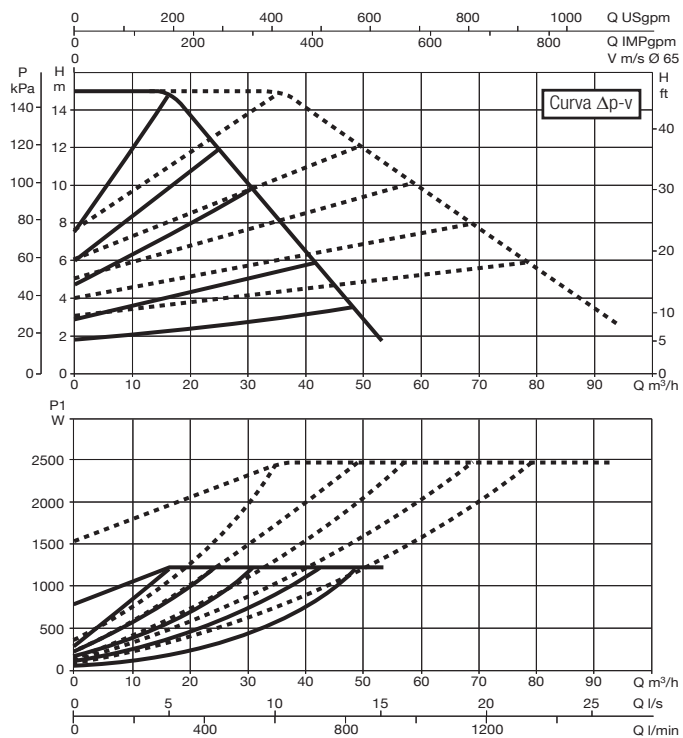
EVOPLUS D 120/340.65 M



*Constant curve available on DNA.

EVOPLUS D 150/340.65 M

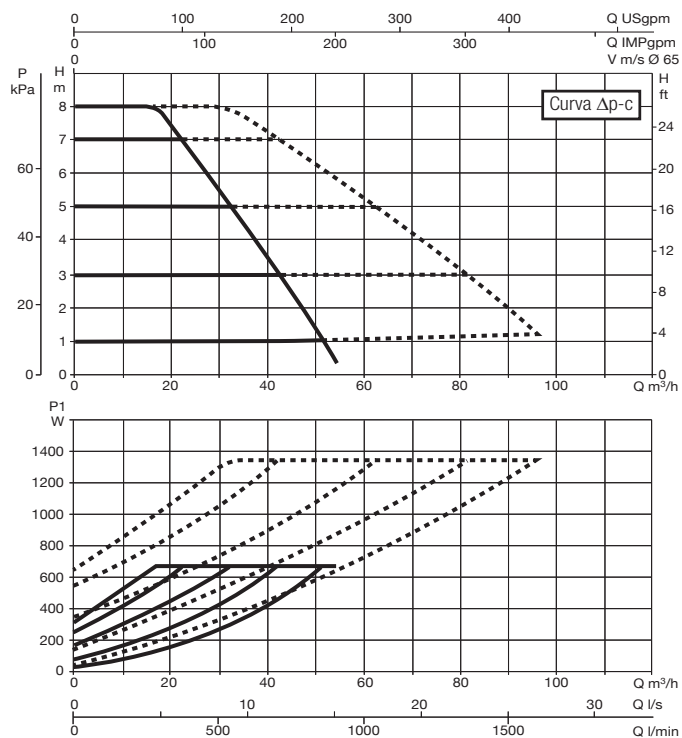
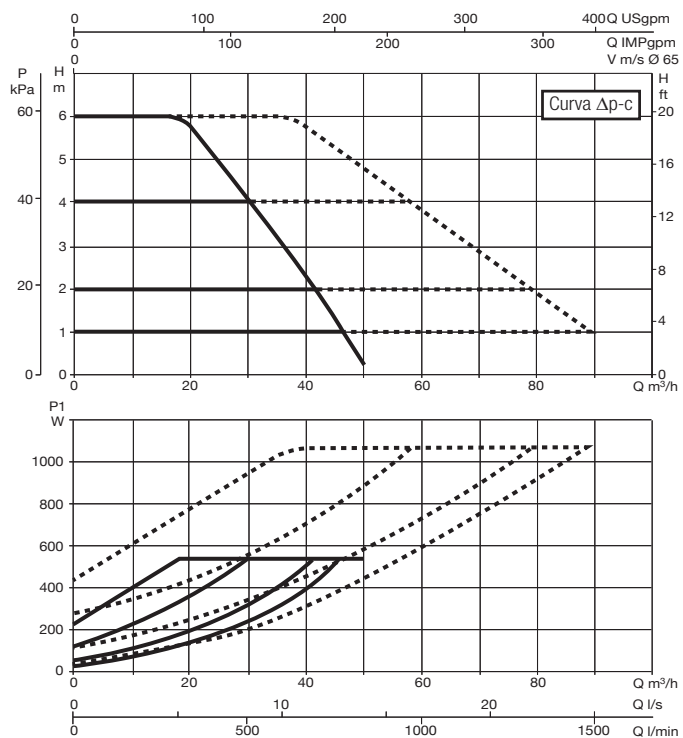
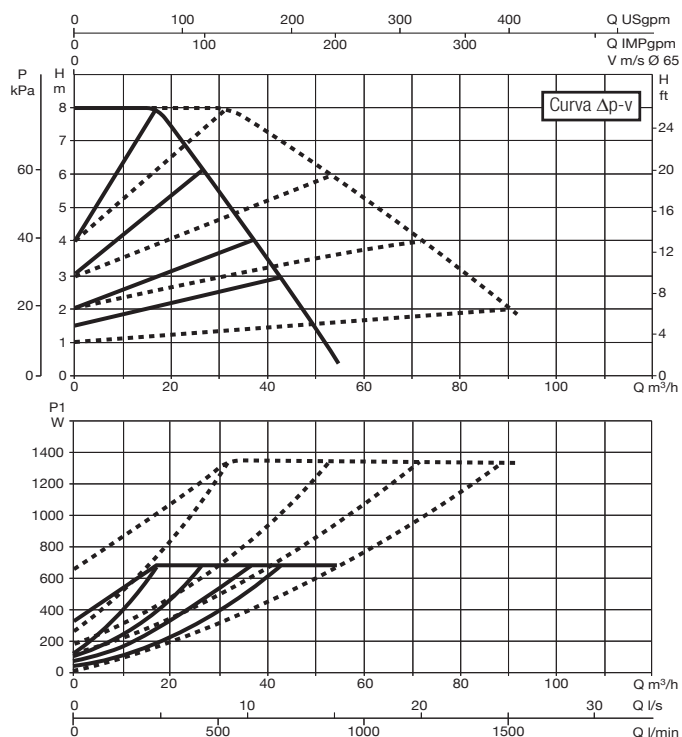
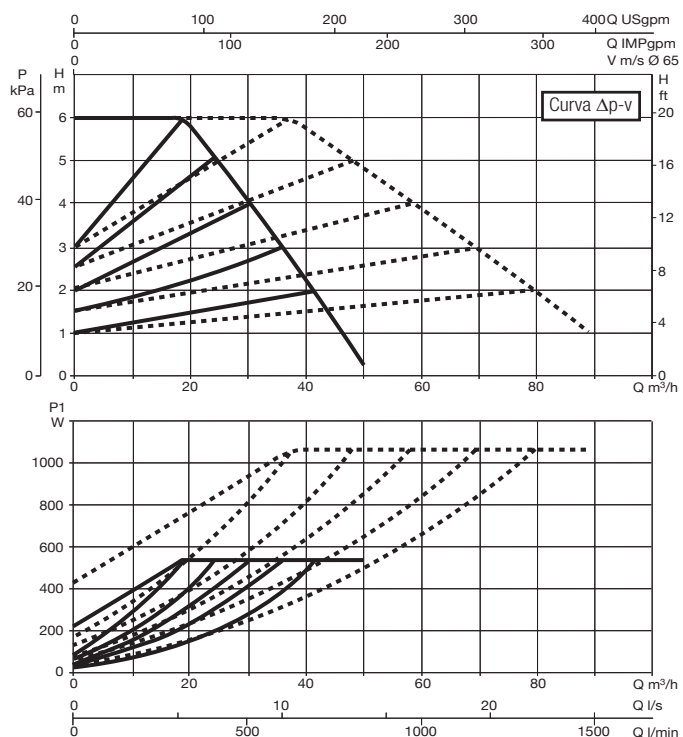
EVOPLUS D 40/360.80 M



*Constant curve available on DNA.

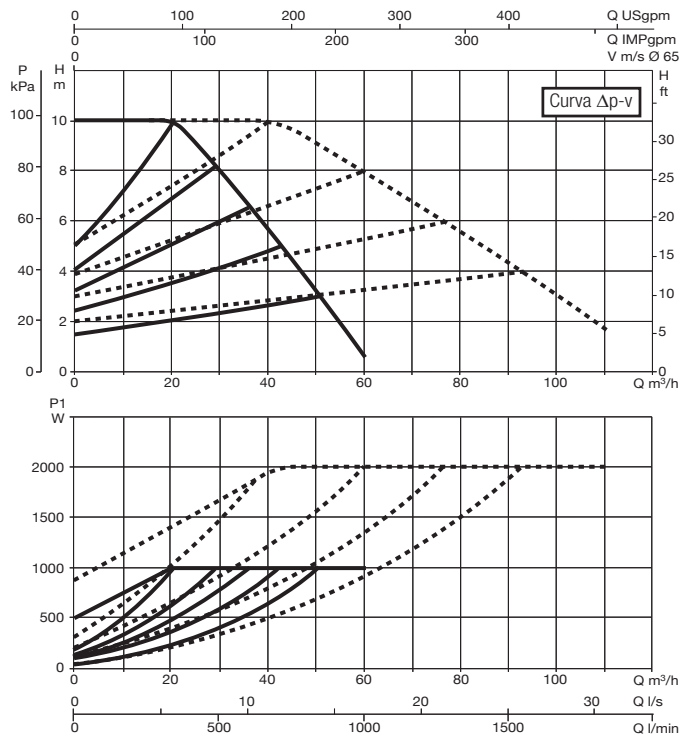
EVOPLUS D 60/360.80 M

EVOPLUS D 80/360.80 M

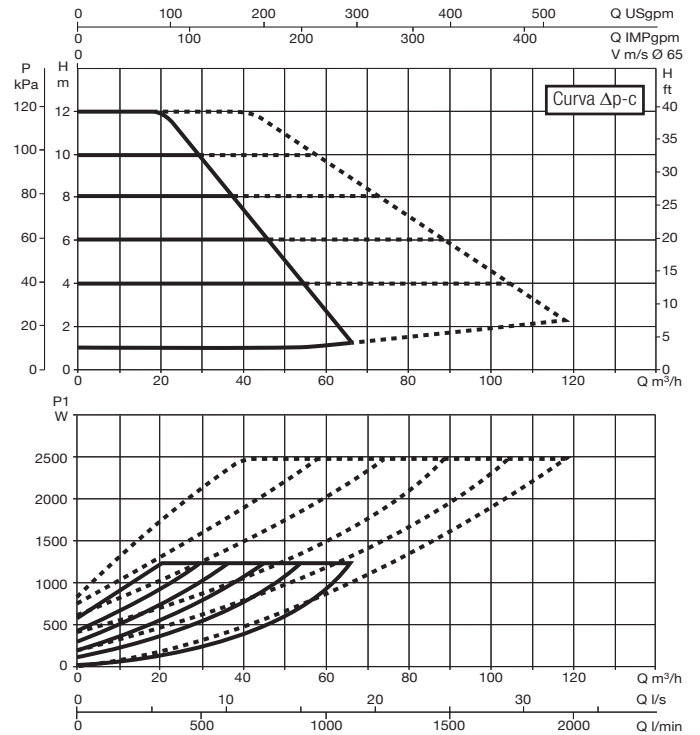
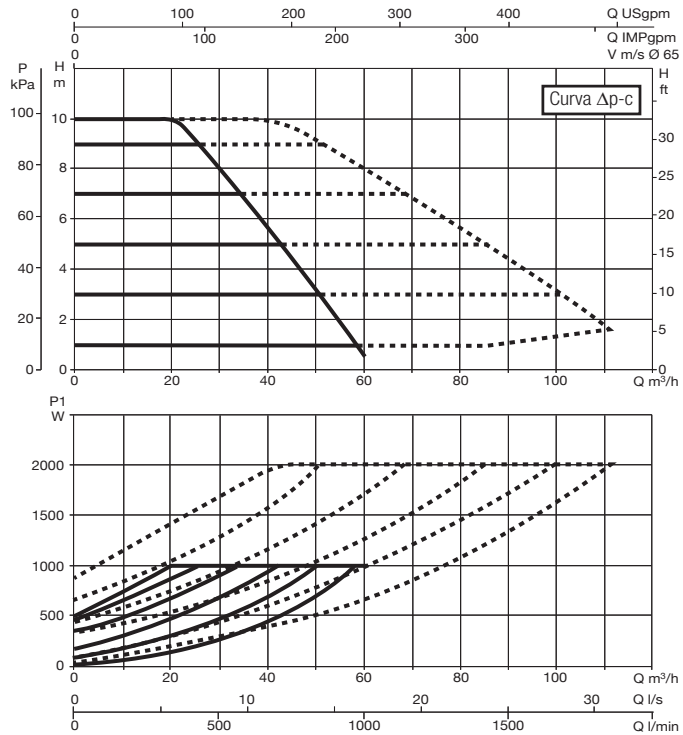
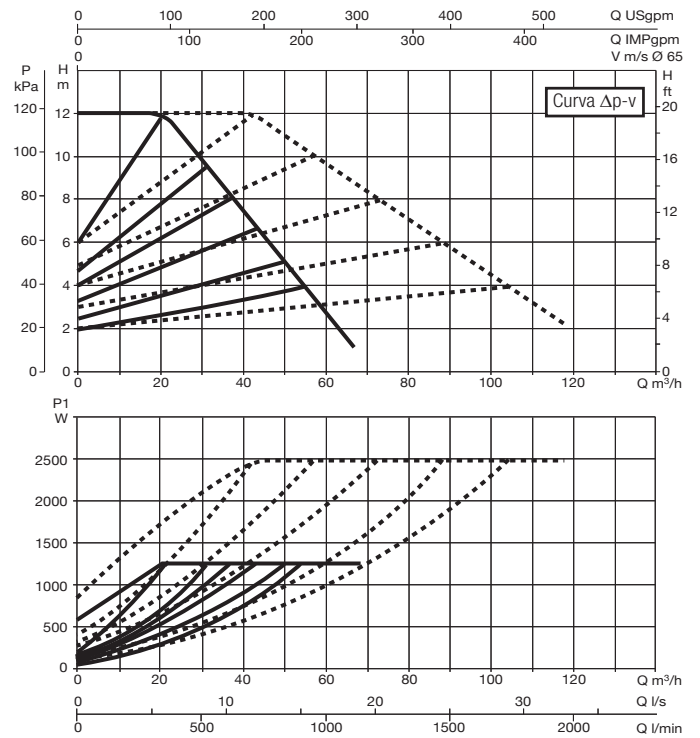


*Constant curve available on DNA.

EVOPLUS D 100/360.80 M



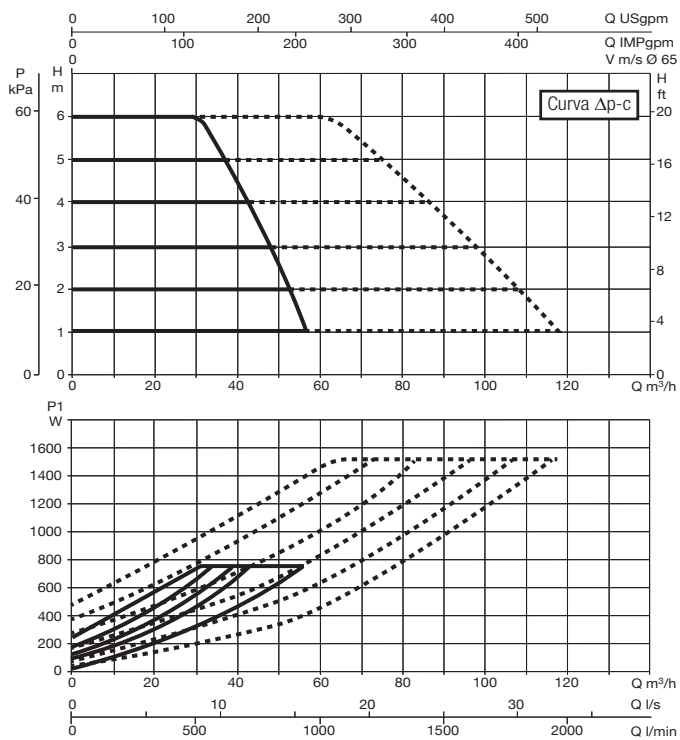
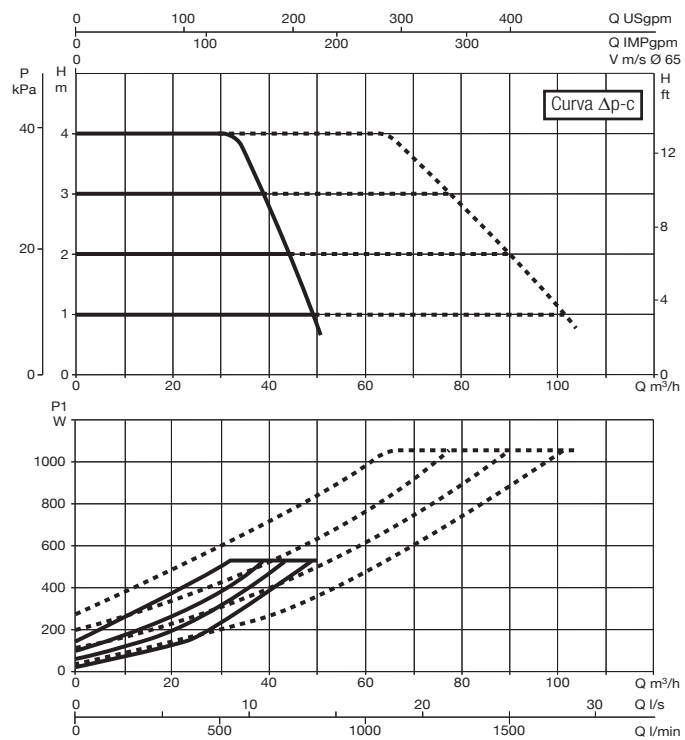
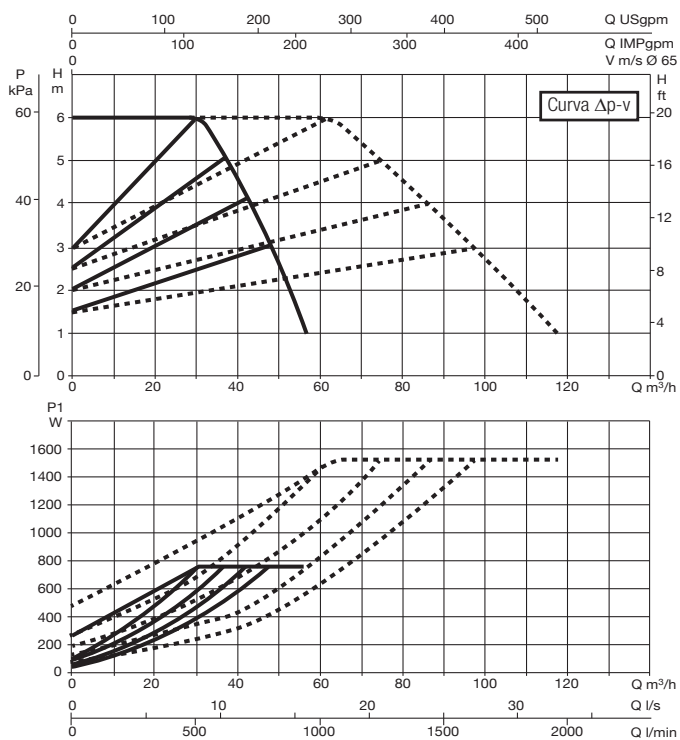
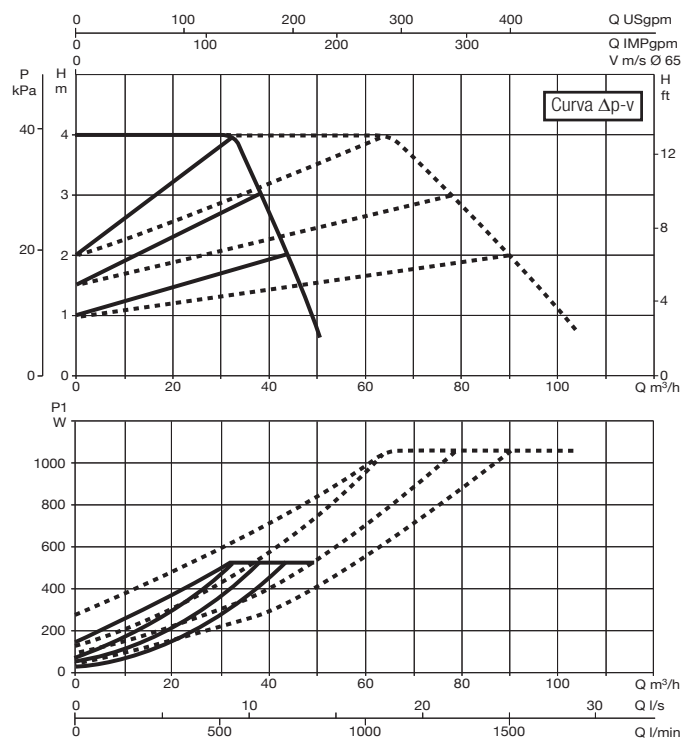
EVOPLUS D 120/360.80 M



*Constant curve available on DNA.

EVOPLUS D 40/450.100 M

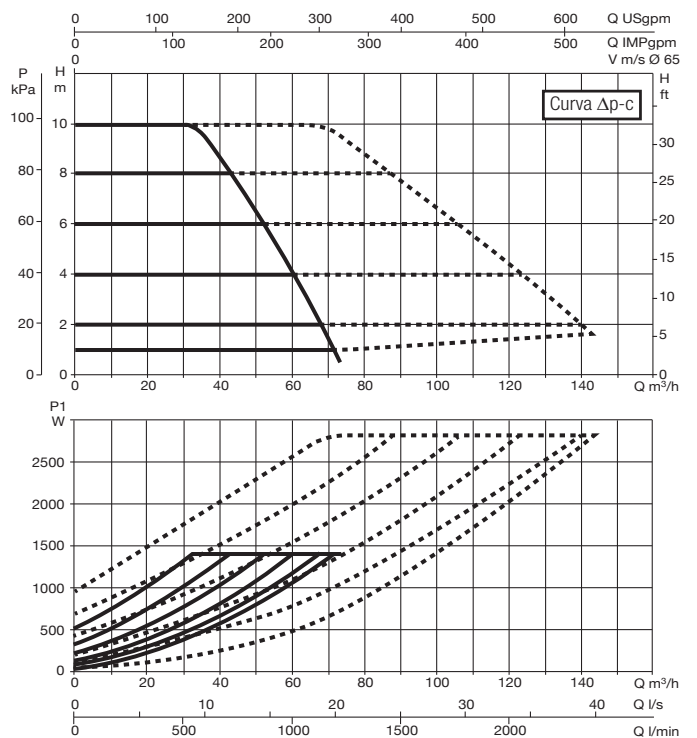
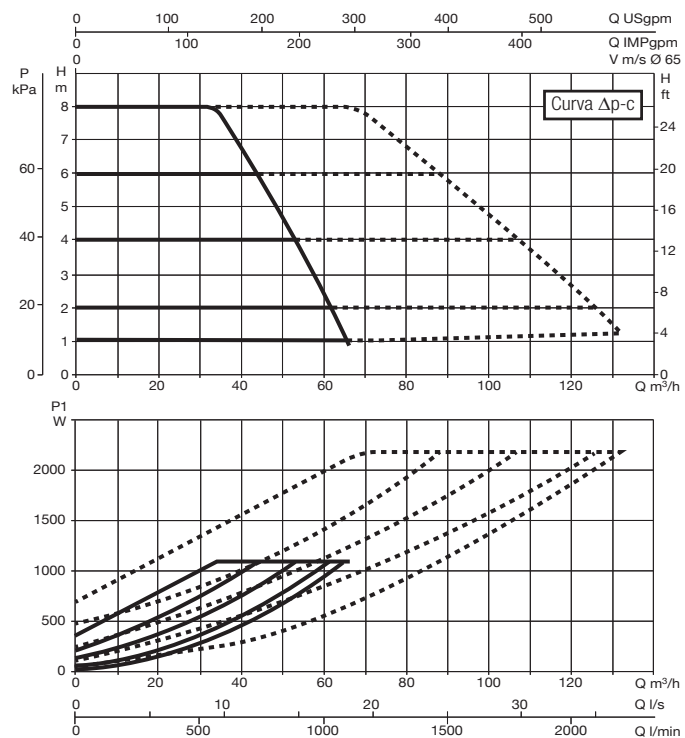
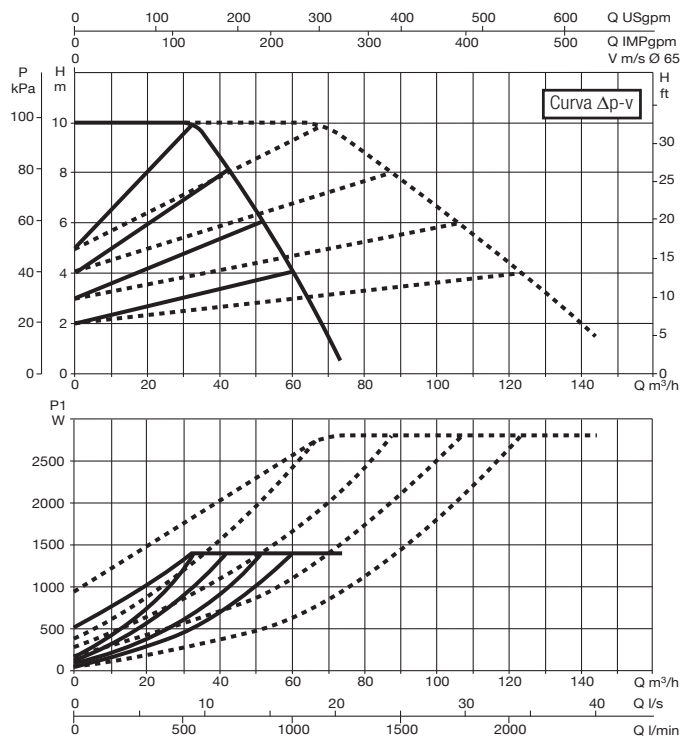
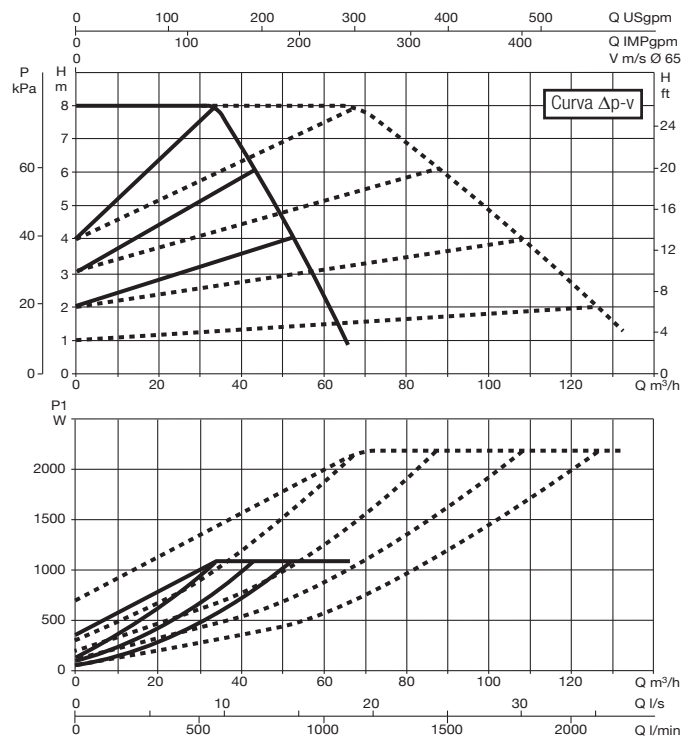
EVOPLUS D 60/450.100 M



*Constant curve available on DNA.

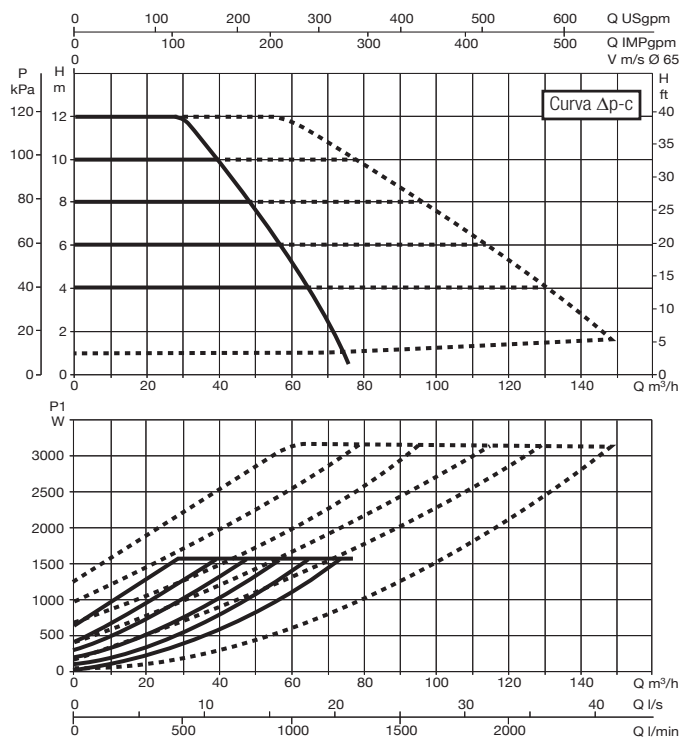
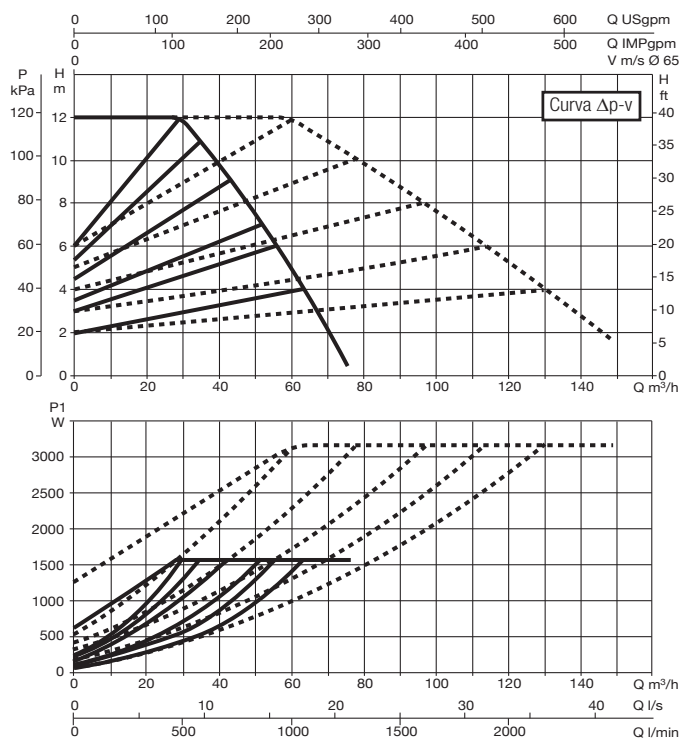
EVOPLUS D 80/450.100 M

EVOPLUS D 100/450.100 M



*Constant curve available on DNA.

EVOPLUS D 120/450.100 M



*Constant curve available on DNA.

Din leverandør av vann- og varmeprodukter

VV Parts har over 30 års erfaring med varmeprodukter. Vi importerer fra store kjente europeiske produsenter, som leverer utstyr av høy kvalitet. VV Parts har stort fokus på miljø og er en miljøfyrtårn-sertifisert bedrift. I den senere tid har vi også lagt stor vekt på å tilby produkter som benytter fornybar energi. VV Parts leverer komplette, vannbårne gulvsystemer, varmepumper og viftekonvektorer (fan-coils). Vi kan tilby utallige tanker og kar. Vi har også automatikk og instrumenter, tilbehør og reservedeler. Nær sagt alt du trenger for å bygge eller utbedre et varmeanlegg.

VV Parts er importør av DAB pumper, en av Europas ledende vannpumpeprodusenter. Selskapet er eiet av Grundfos, men ble etablert i Veneto, Italia i 1975, og har produsert motordrevne pumper i mer enn 35 år. Pumpene har høy ytelse, kvalitet og holdbarhet og er tuftet på kontinuerlig forskning og innovasjon. I vårt sortiment finner du alt fra sirkulasjonspumper, for små og store varmeanlegg, til pumper for vannforsyning, trykkøkning, vanning, lensing og mye mer.

Vår erfaring er din trygghet!



Denne brosjyren er trykket på svanemerket papir, av 07 Aurskog. Et trykkeri som produserer en svanemerket trykksak, oppfyller Nordisk Miljømerkings krav til valg av blant annet papirråvare, kjemikalier, løsningsmidler og fargestoffer - og de må dokumentere redusert avfallsproduksjon og reduserte utslipp.



Vi er medlem av Grønt punkt. Innsamling og gjenvinning av brukt emballasje er et viktig samfunnsanliggende som Grønt Punkt Norge utfører på vegne av Norsk Returkartong og Plastretur.



VV Parts AS er Miljøfyrtårn-sertifisert. Bedrifter og virksomheter som går gjennom en miljøanalyse og deretter oppfyller definerte bransjekrav, sertifiseres som Miljøfyrtårn. Miljøfyrtårn er et norsk, offentlig sertifikat. Ordningen støttes og anbefales av Miljøverndepartementet.

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