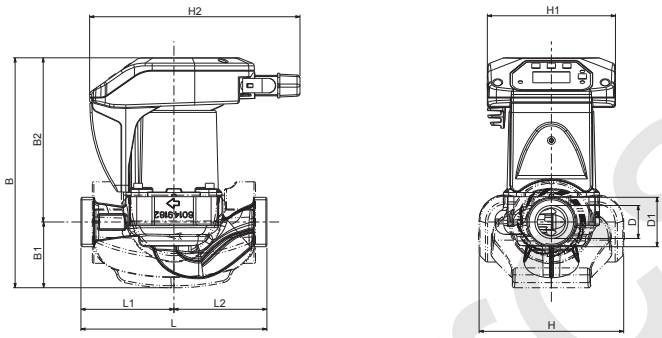
Výkonové křivky jsou založeny na hodnotách kinematické viskozity = 1 mm²/s a hustotě rovné 1000 kg/m³. Tolerance křivek dle ISO 9906.

OBĚHOVÁ ČERPADLA PRO TOPNÉ A CHLADICÍ SYSTÉMY

Rozsah teploty kapaliny: od -10 do +110 °C

Maximální provozní tlak: 16 bar (1600 kPa)

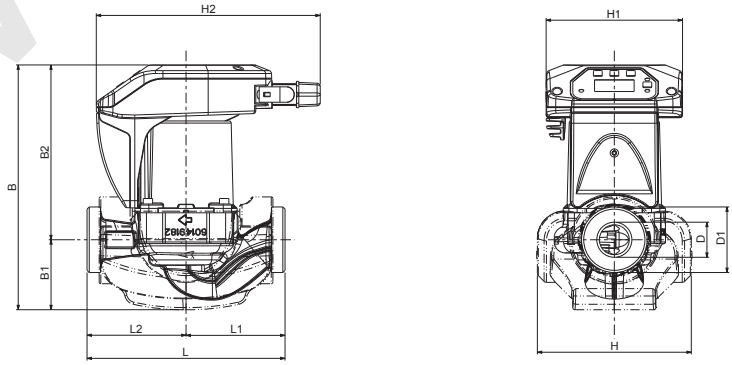
MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	SPOJKY NA VYŽÁDÁNÍ		ELEKTR. DATA P1 MAX W	EEI	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
			STANDARD	SPECIÁL			
EVOPLUS 40/180 M	220/240 V	180	1" F	1" F - 1L" M	70	EEI ≤ 0,23	m.c.a. 10 - 20
EVOPLUS 60/180 M	220/240 V	180	1" F	1" F - 1L" M	100	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS 80/180 M	220/240 V	180	1" F	1" F - 1L" M	135	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS 110/180 M	220/240 V	180	1" F	1" F - 1L" M	170	EEI ≤ 0,22	m.c.a. 10 - 20



Rozměry a hmotnost

L	L1	L2	B	B1	B2	D	D1	H	H1	H2	HMOTNOST (Kg)
180	90	90	223	64	159	32	1"1/2	140	124	204	2,8

MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	SPOJKY NA VYŽÁDÁNÍ		ELEKTR. DATA P1 MAX W	EEI	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
			STANDARD	SPECIÁL			
EVOPLUS 40/180 XM	220/240 V	180	2" G	1L" F	70	EEI ≤ 0,21	m.c.a. 10 - 20
EVOPLUS 60/180 XM	220/240 V	180	2" G	1L" F	100	EEI ≤ 0,21	m.c.a. 10 - 20
EVOPLUS 80/180 XM	220/240 V	180	2" G	1L" F	135	EEI ≤ 0,21	m.c.a. 10 - 20
EVOPLUS 110/180 XM	220/240 V	180	2" G	1L" F	170	EEI ≤ 0,21	m.c.a. 10 - 20



Rozměry a hmotnost

L	L1	L2	B	B1	B2	D	D1	H	H1	H2	HMOTNOST (Kg)
180	90	90	223	64	159	32	2"	140	124	204	2,8

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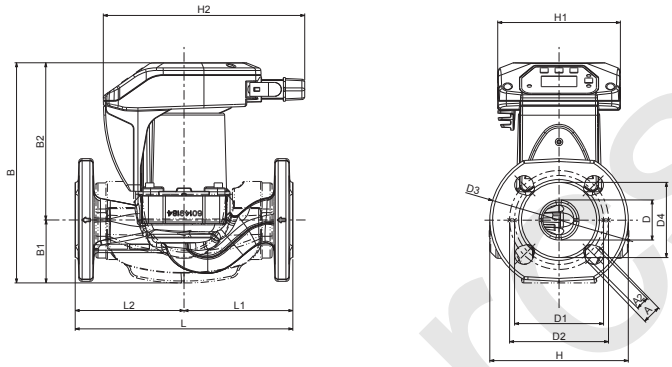
Výkonové křivky jsou založeny na hodnotách kinematické viskozity = 1 mm²/s a hustotě rovné 1000 kg/m³. Tolerance křivek dle ISO 9906.

OBĚHOVÁ ČERPADLA PRO TOPNÉ A CHLADICÍ SYSTÉMY

Rozsah teploty kapaliny: od -10 do +110 °C

Maximální provozní tlak: 16 bar (1600 kPa)

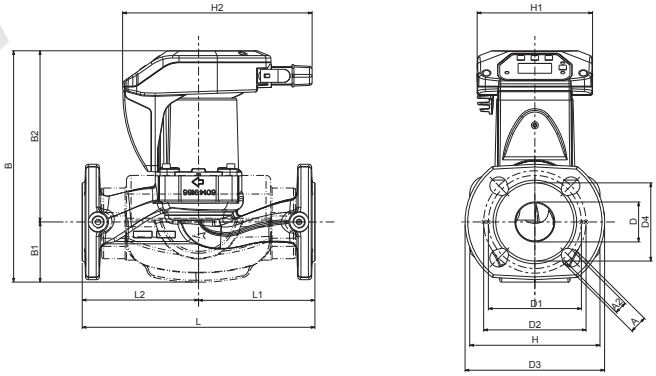
MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	PROTIPŘÍRUBY NA VYŽÁDÍNÍ	ELEKTR. DATA P1 MAX W	EEI	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
EVOPLUS B 40/220.32 M	220/240 V	220	DN 32 PN 6	75	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS B 60/220.32 M	220/240 V	220	DN 32 PN 6	105	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS B 80/220.32 M	220/240 V	220	DN 32 PN 6	140	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS B 110/220.32 M	220/240 V	220	DN 32 PN 6	190	EEI ≤ 0,22	m.c.a. 10 - 20



Rozměry a hmotnost

L	L1	L2	A	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	HMOTNOST (Kg)
220	110	110	14	248	64	184	40	90	100	140	76	140	124	204	6,9

MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	PROTIPŘÍRUBY NA VYŽÁDÍNÍ	ELEKTR. DATA P1 MAX W	EEI	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
EVOPLUS B 40/250.40 M	220/240 V	250	DN 40 PN 10	75	EEI ≤ 0,21	m.c.a. 10 - 20
EVOPLUS B 60/250.40 M	220/240 V	250	DN 40 PN 10	105	EEI ≤ 0,21	m.c.a. 10 - 20
EVOPLUS B 80/250.40 M	220/240 V	250	DN 40 PN 10	140	EEI ≤ 0,21	m.c.a. 10 - 20
EVOPLUS B 110/250.40 M	220/240 V	250	DN 40 PN 10	190	EEI ≤ 0,21	m.c.a. 10 - 20



Rozměry a hmotnost

L	L1	L2	A	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	HMOTNOST (Kg)
250	125	125	14	248	64	184	43	100	110	150	84	140	124	204	6,9

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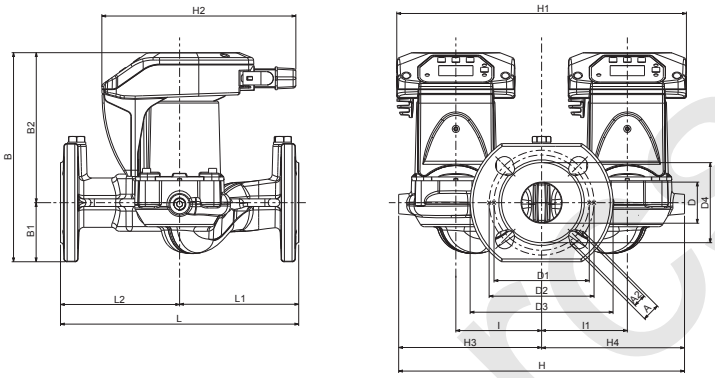
Výkonové křivky jsou založeny na hodnotách kinematické viskozity = 1 mm^2/s a hustotě rovné 1000 kg/m^3. Tolerance křivek dle ISO 9906.

OBĚHOVÁ ČERPADLA PRO TOPNÉ A CHLADICÍ SYSTÉMY

Rozsah teploty kapaliny: od -10 do +110 °C

Maximální provozní tlak: 16 bar (1600 kPa)

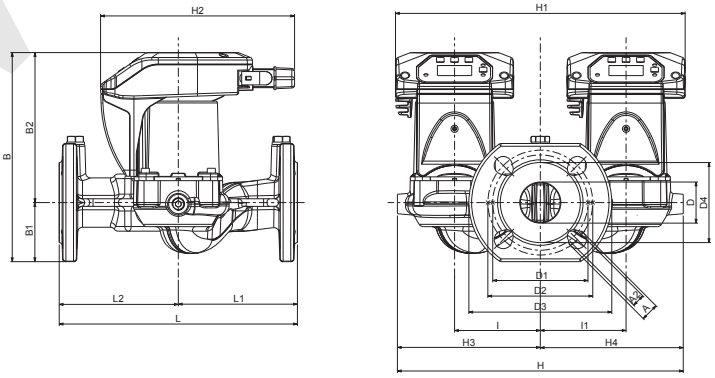
MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	PROTIPŘÍRUBY NA VYŽÁDÍNÍ	ELEKTR. DATA P1 MAX W	EEI	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
EVOPLUS D 40/220.32 M	220/240 V	220	DN 32 PN 6	75	EEI ≤ 0,23	m.c.a. 10 - 20
EVOPLUS D 60/220.32 M	220/240 V	220	DN 32 PN 6	100	EEI ≤ 0,23	m.c.a. 10 - 20
EVOPLUS D 80/220.32 M	220/240 V	220	DN 32 PN 6	135	EEI ≤ 0,23	m.c.a. 10 - 20
EVOPLUS D110/220.32 M	220/240 V	220	DN 32 PN 6	190	EEI ≤ 0,23	m.c.a. 10 - 20



Rozměry a hmotnost

L	L1	L2	A	B	B1	B2	D	D1	D2	D3	D4	I	I1	H	H1	H2	H3	H4	HMOTNOST (Kg)
220	110	110	14	220	62	158	43	100	110	150	84	90	90	300	304	204	150	150	12,7

MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	PROTIPŘÍRUBY NA VYŽÁDÍNÍ	ELEKTR. DATA P1 MAX W	EEI	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
EVOPLUS D 40/250.40 M	220/240 V	250	DN 40 PN 10	75	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS D 60/250.40 M	220/240 V	250	DN 40 PN 10	100	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS D 80/250.40 M	220/240 V	250	DN 40 PN 10	135	EEI ≤ 0,22	m.c.a. 10 - 20
EVOPLUS D110/250.40 M	220/240 V	250	DN 40 PN 10	190	EEI ≤ 0,22	m.c.a. 10 - 20



Rozměry a hmotnost

L	L1	L2	A	B	B1	B2	D	D1	D2	D3	D4	I	I1	H	H1	H2	H3	H4	HMOTNOST (Kg)
250	125	125	14	220	62	158	43	100	110	150	84	90	90	300	304	204	150	150	12,7

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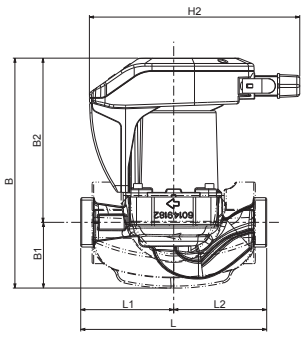
Výkonové křivky jsou založeny na hodnotách kinematické viskozity = 1 mm^2/s a hustotě rovné 1000 kg/m^3. Tolerance křivek dle ISO 9906.

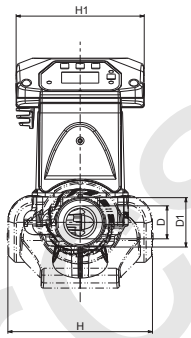
OBĚHOVÁ ČERPADLA PRO MALÉ TEPLOVODNÍ SYSTÉMY

Rozsah teploty kapaliny: od -10 do +110 °C

Maximální provozní tlak: 16 bar (1600 kPa)

MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	SPOJKY NA VYŽÁDÍNÍ		ELEKTR. DATA P1 MAX W	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
			STANDARD	SPECIÁL		
EVOPLUS 40/180 SAN M	220/240 V	180	1" F	1" F - 1 1/2" M	70	m.c.a. 10 - 20
EVOPLUS 60/180 SAN M	220/240 V	180	1" F	1" F - 1 1/2" M	100	m.c.a. 10 - 20
EVOPLUS 80/180 SAN M	220/240 V	180	1" F	1" F - 1 1/2" M	135	m.c.a. 10 - 20
EVOPLUS 110/180 SAN M	220/240 V	180	1" F	1" F - 1 1/2" M	170	m.c.a. 10 - 20

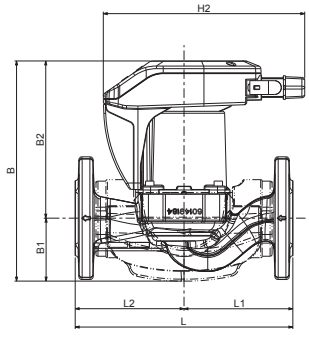


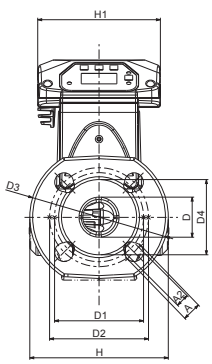


Rozměry a hmotnost

L	L1	L2	B	B1	B2	D	D1	H	H1	H2	HMOTNOST (Kg)
180	90	90	223	64	159	32	1"1/2	140	124	204	2,8

MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	PROTIPŘÍRUBY NA VYŽÁDÍNÍ	ELEKTR. DATA P1 MAX W	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
EVOPLUS B 40/220.32 SAN M	220/240 V	220	DN 32 PN 6	75	m.c.a. 10 - 20
EVOPLUS B 60/220.32 SAN M	220/240 V	220	DN 32 PN 6	105	m.c.a. 10 - 20
EVOPLUS B 80/220.32 SAN M	220/240 V	220	DN 32 PN 6	140	m.c.a. 10 - 20
EVOPLUS B 110/220.32 SAN M	220/240 V	220	DN 32 PN 6	190	m.c.a. 10 - 20





Rozměry a hmotnost

L	L1	L2	A	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	HMOTNOST (Kg)
220	110	110	14	248	64	184	40	90	100	140	76	140	124	204	6,9

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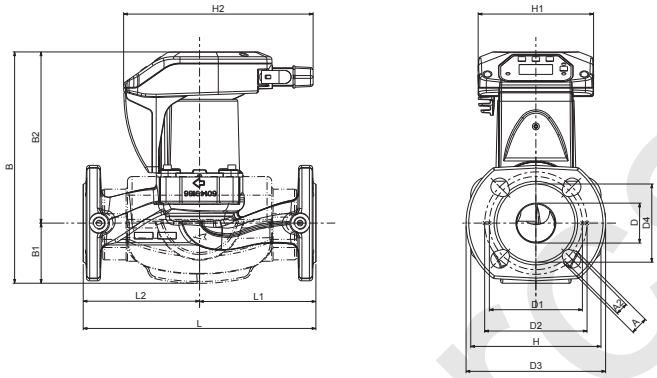
Výkonové křivky jsou založeny na hodnotách kinematické viskozity = 1 mm^2/s a hustotě rovné 1000 kg/m^3. Tolerance křivek dle ISO 9906.

OBĚHOVÁ ČERPADLA PRO MALÉ TEPLOVODNÍ SYSTÉMY

Rozsah teploty kapaliny: od -10 do +110 °C

Maximální provozní tlak: 16 bar (1600 kPa)

MODEL	NAPĚTÍ 50/60 Hz	ROZTEČ mm	PROTIPŘÍRUBY NA VYŽÁDÍNÍ	ELEKTR. DATA P1 MAX W	MINIMÁLNÍ VÝTLAČNÝ TLAK t° 90° 110°
EVOPLUS B 40/250.40 SAN M	220/240 V	250	DN 40 PN 10	75	m.c.a. 10 - 20
EVOPLUS B 60/250.40 SAN M	220/240 V	250	DN 40 PN 10	105	m.c.a. 10 - 20
EVOPLUS B 80/250.40 SAN M	220/240 V	250	DN 40 PN 10	140	m.c.a. 10 - 20
EVOPLUS B 110/250.40 SAN M	220/240 V	250	DN 40 PN 10	190	m.c.a. 10 - 20

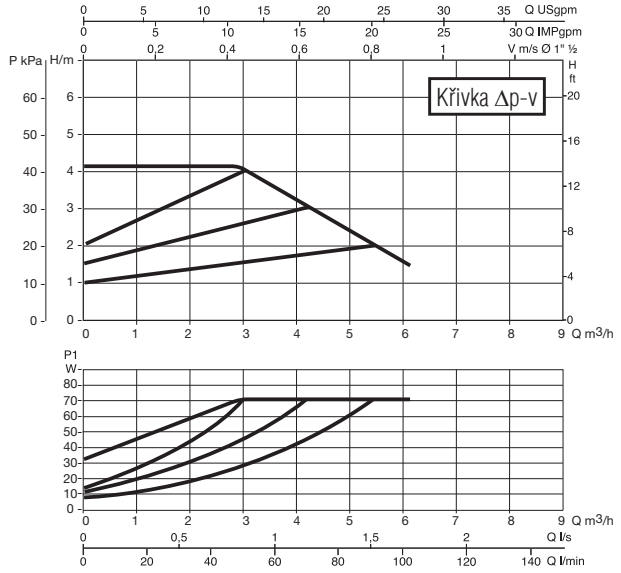


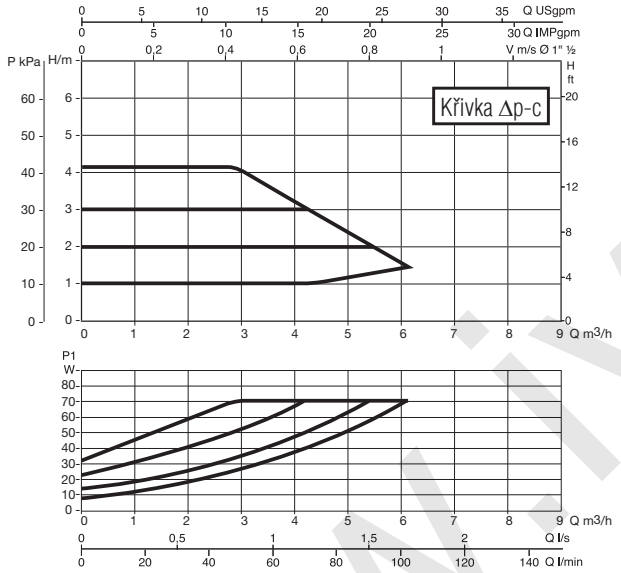
Rozměry a hmotnost

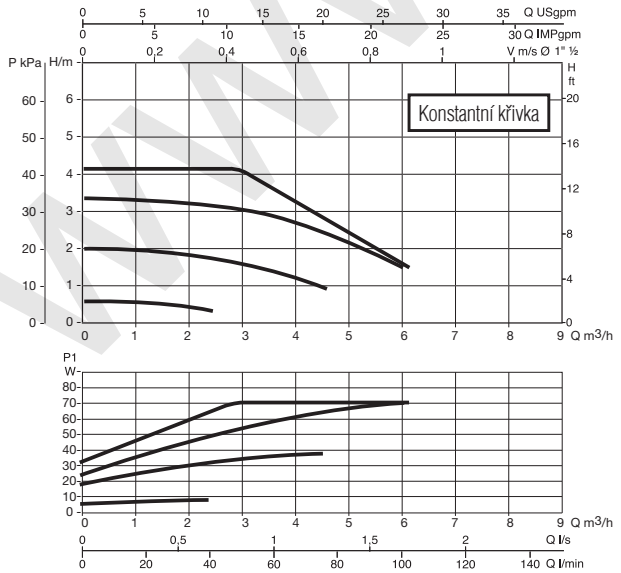
L	L1	L2	A	B	B1	B2	D	D1	D2	D3	D4	H	H1	H2	HMOTNOST (Kg)
250	125	125	14	248	64	184	43	100	110	150	84	140	124	204	6,9

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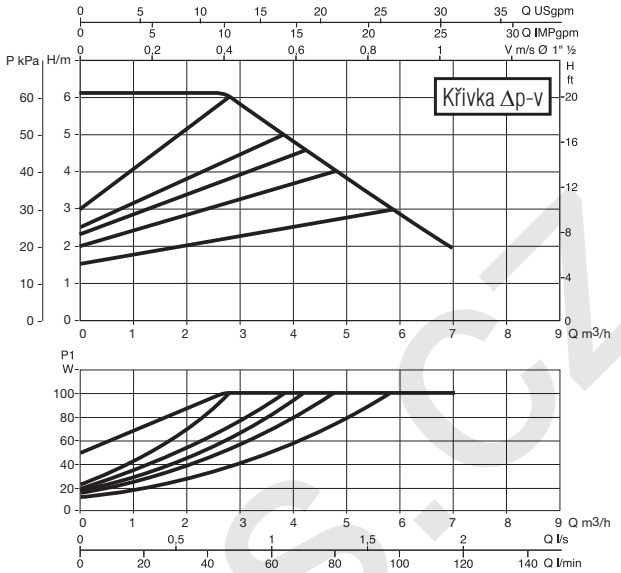
EVOPLUS 40/180 (SAN) M

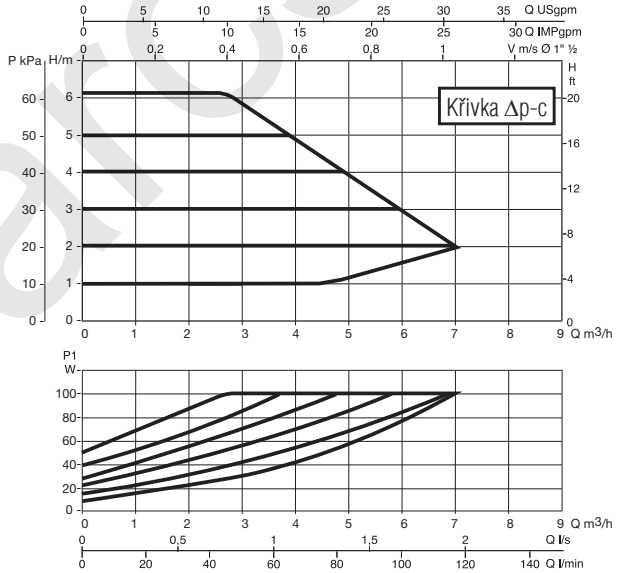


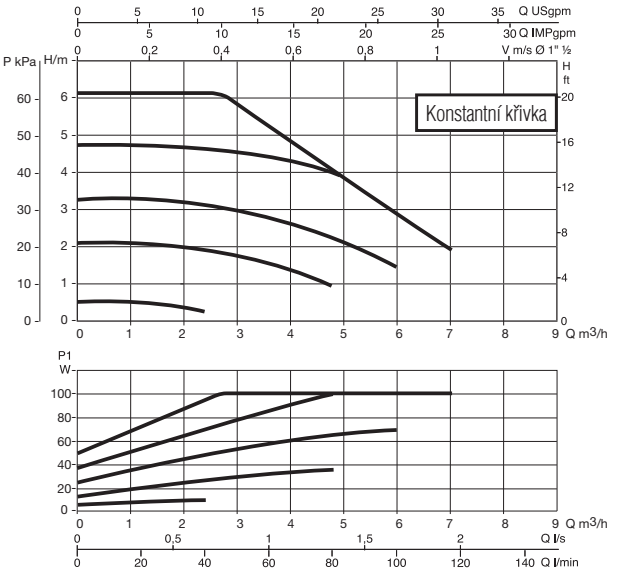




EVOPLUS 60/180 (SAN) M

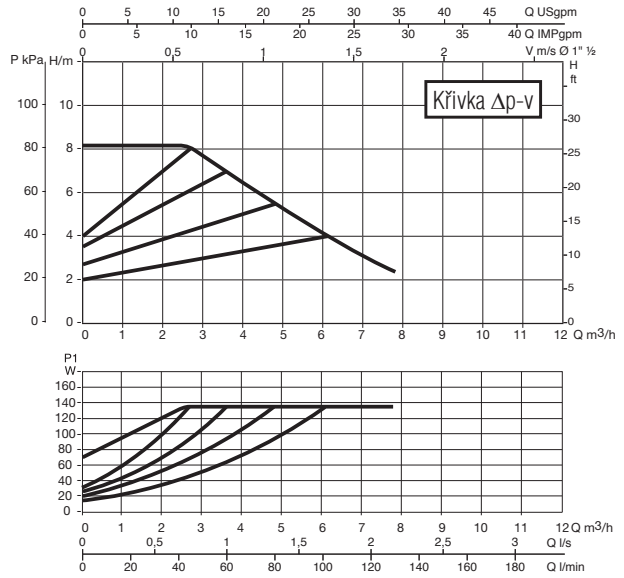




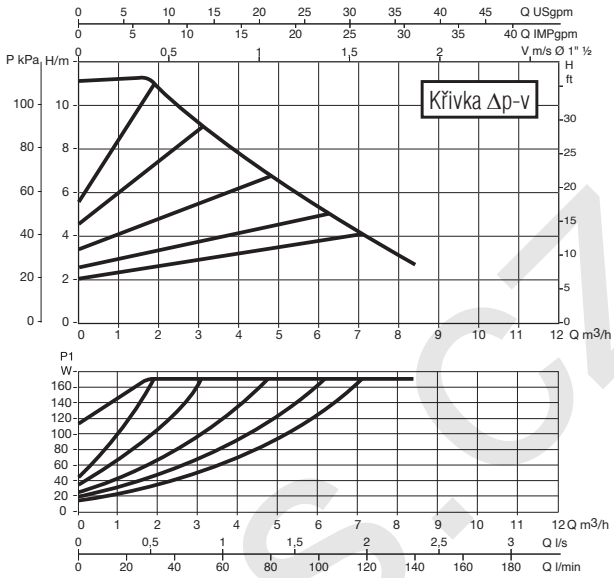


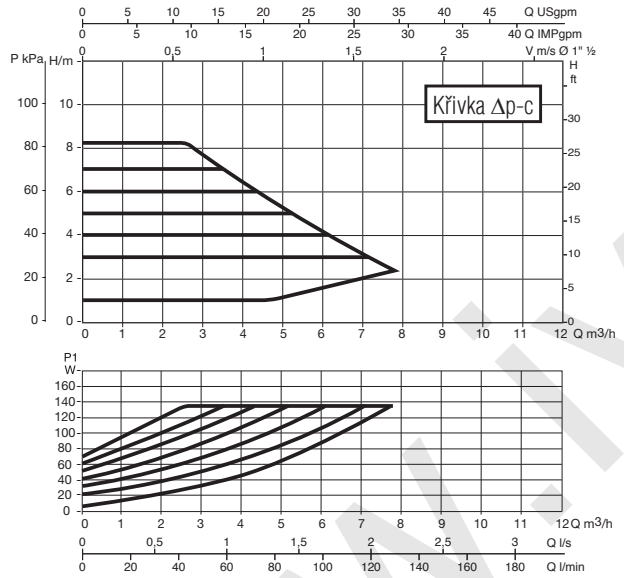
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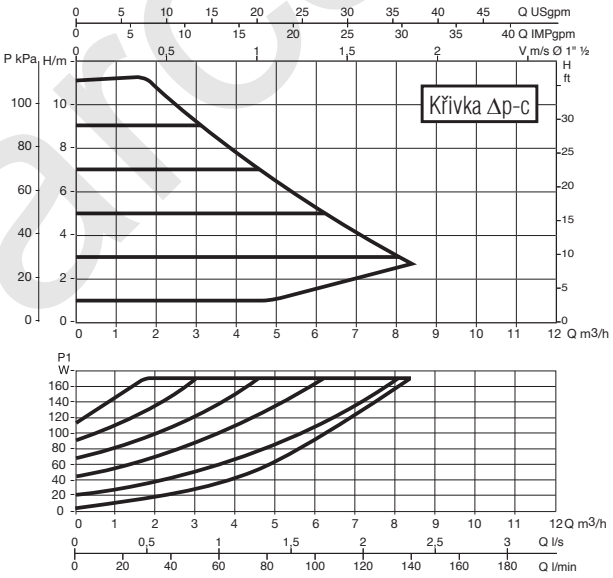
EVOPLUS 80/180 (SAN) M

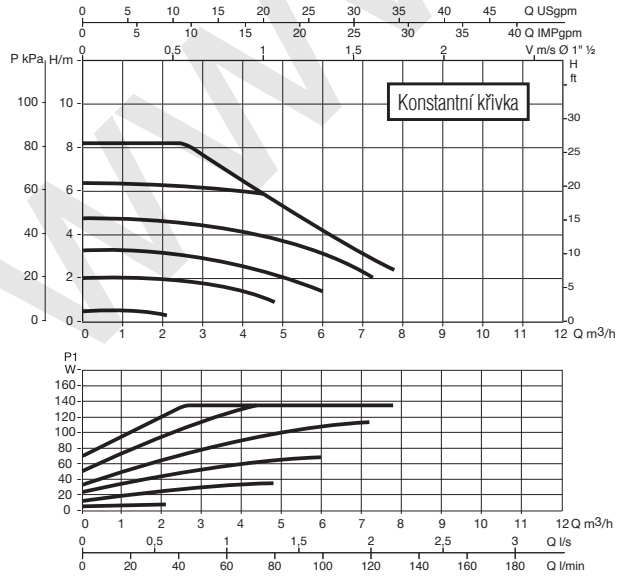


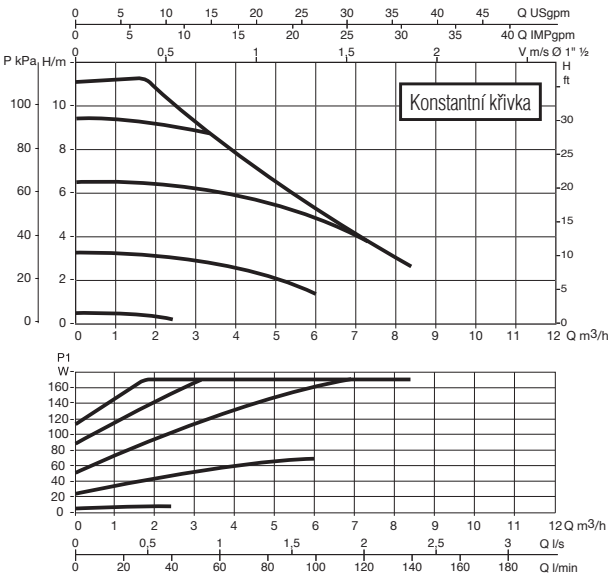
EVOPLUS 110/180 (SAN) M





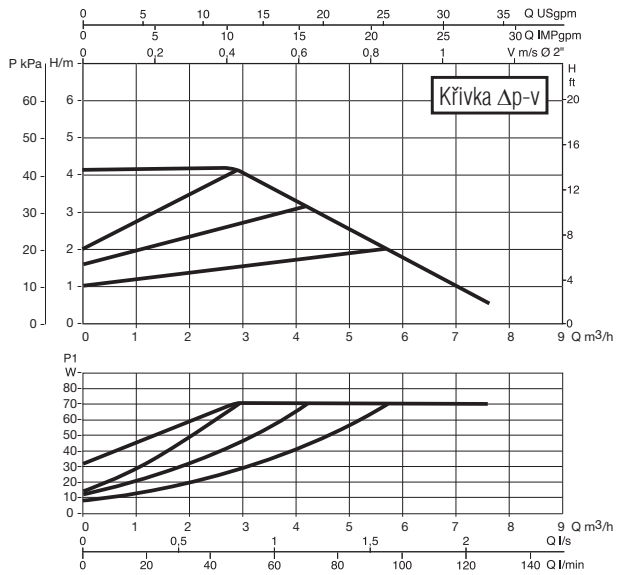


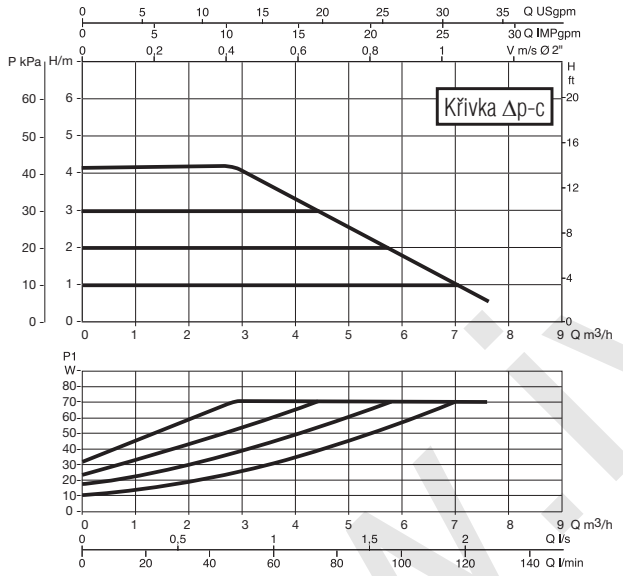


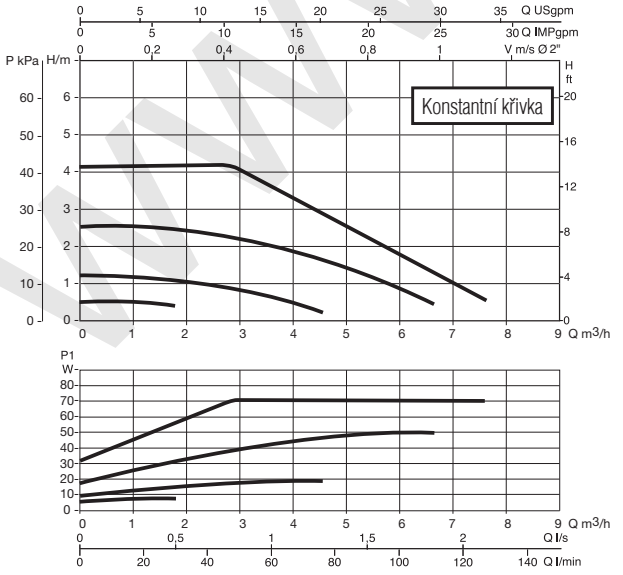


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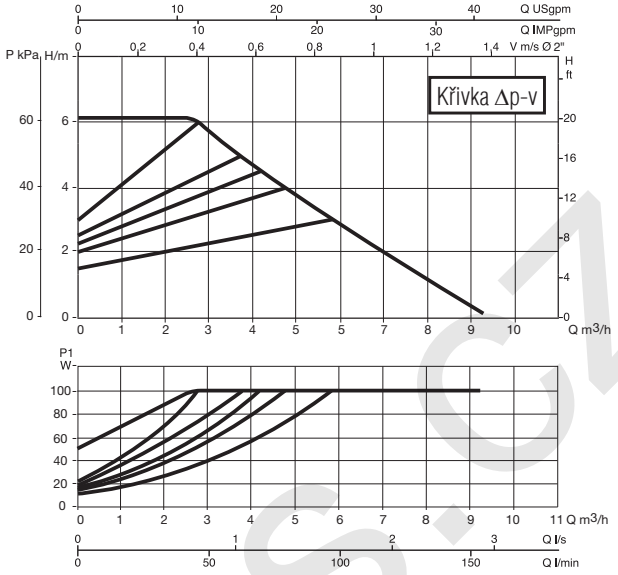
EVOPLUS 40/180 XM

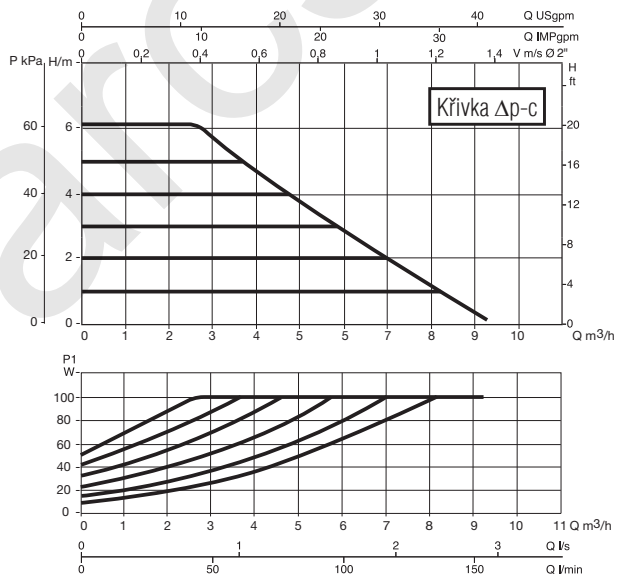


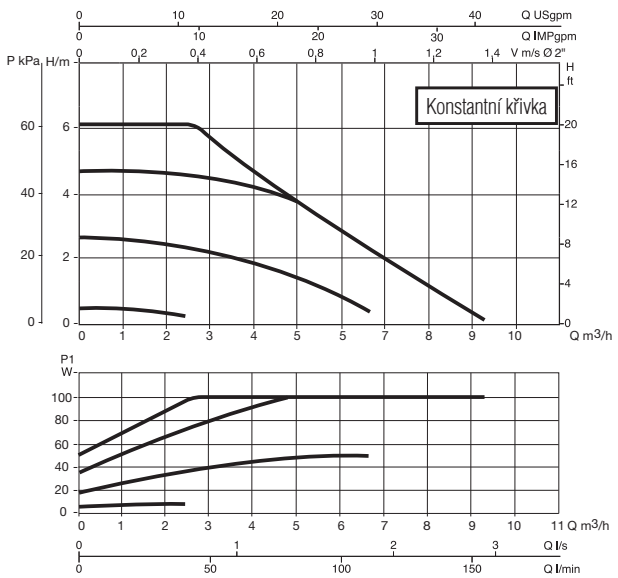




EVOPLUS 60/180 XM

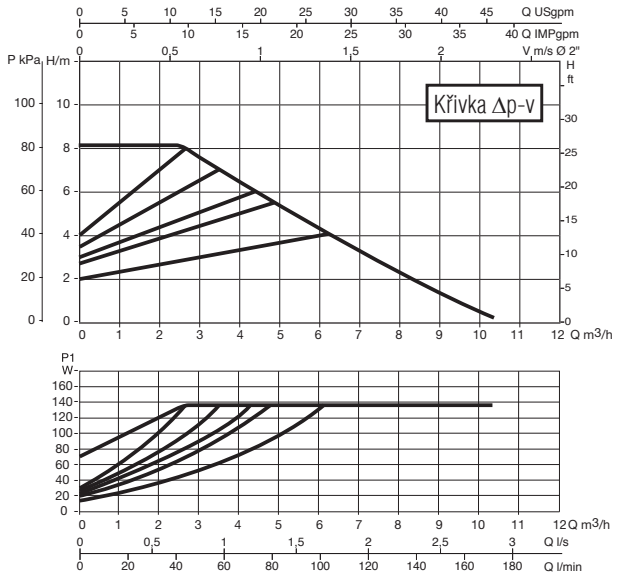




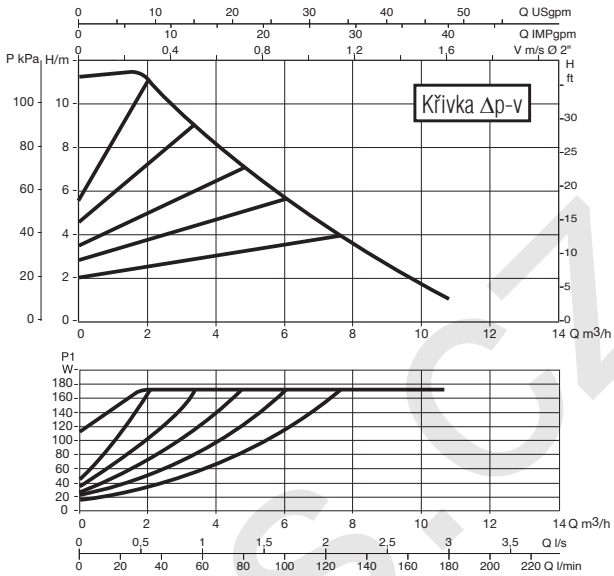


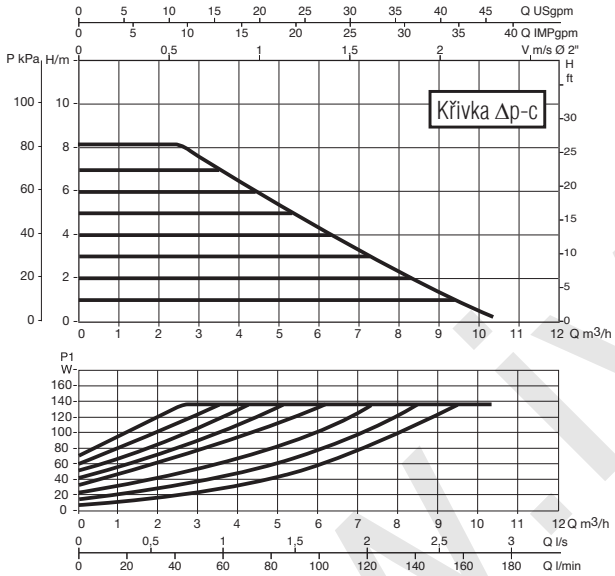
www.ivarcs.cz

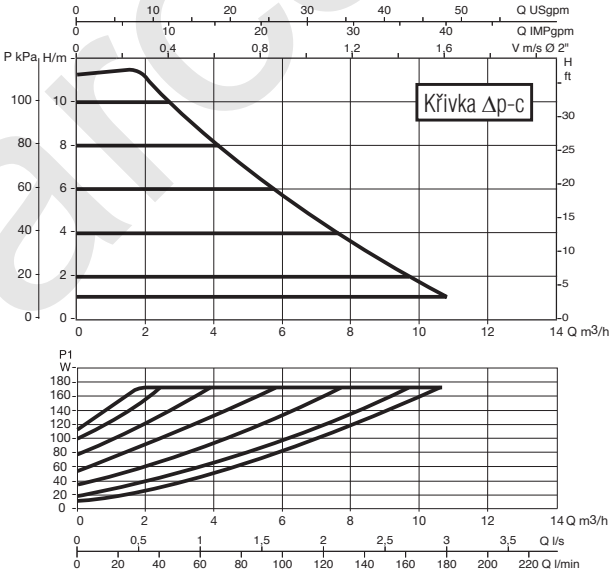
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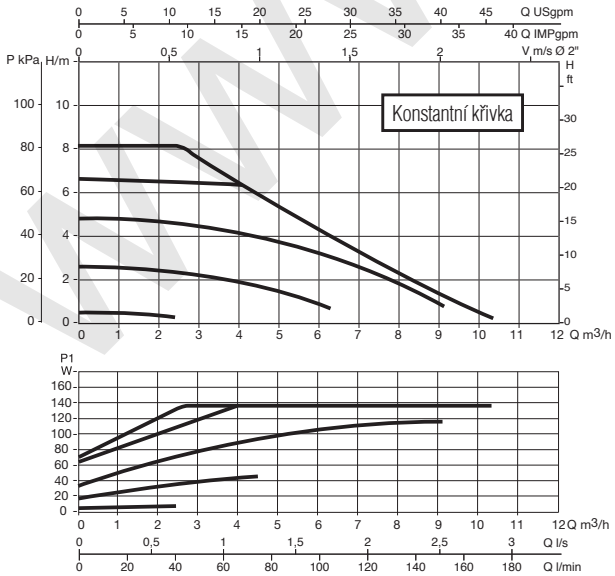


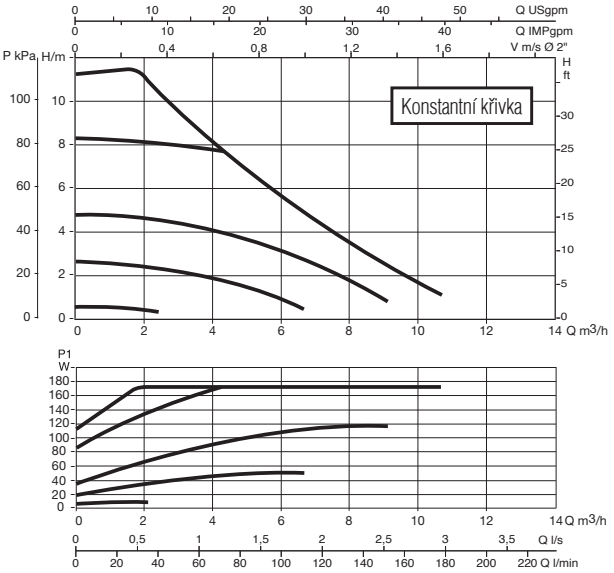
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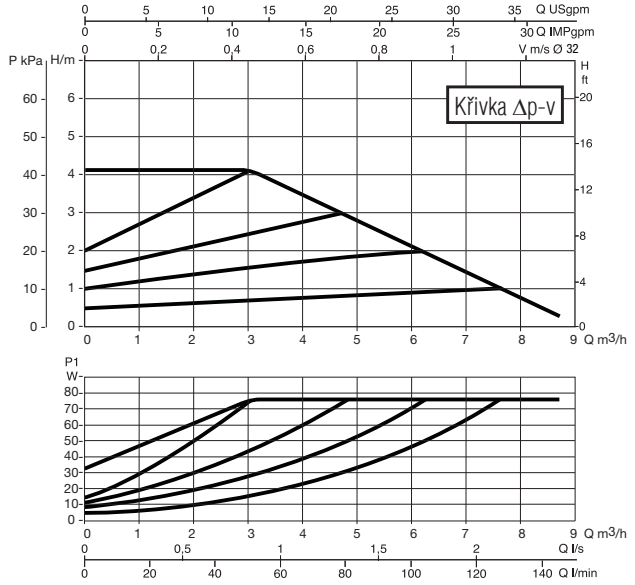




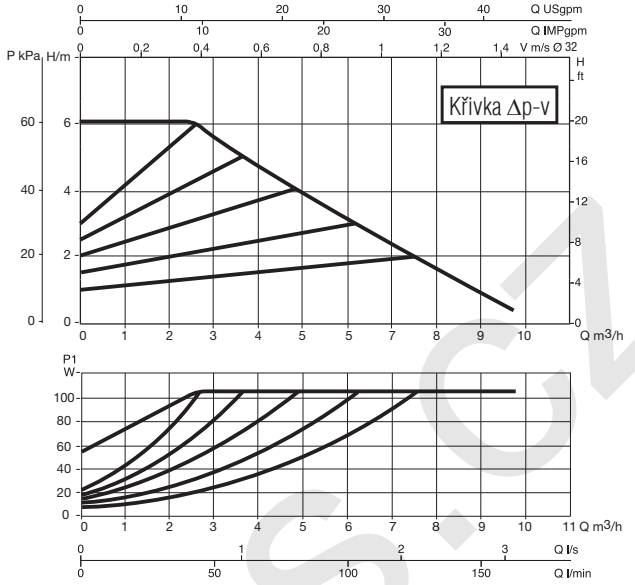
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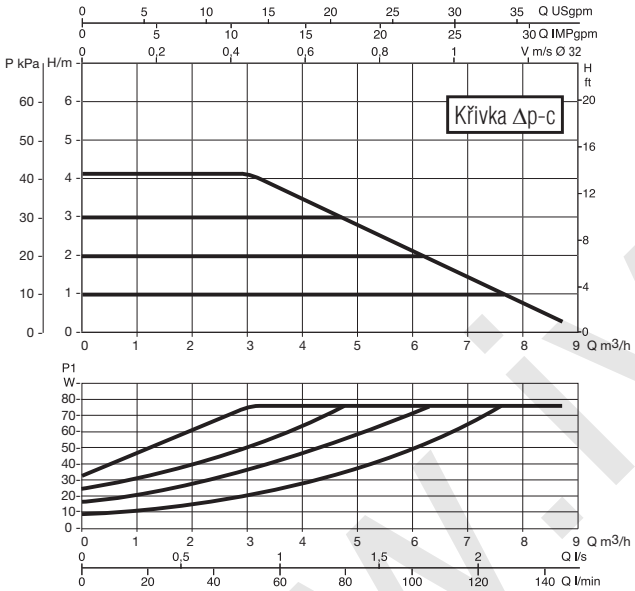
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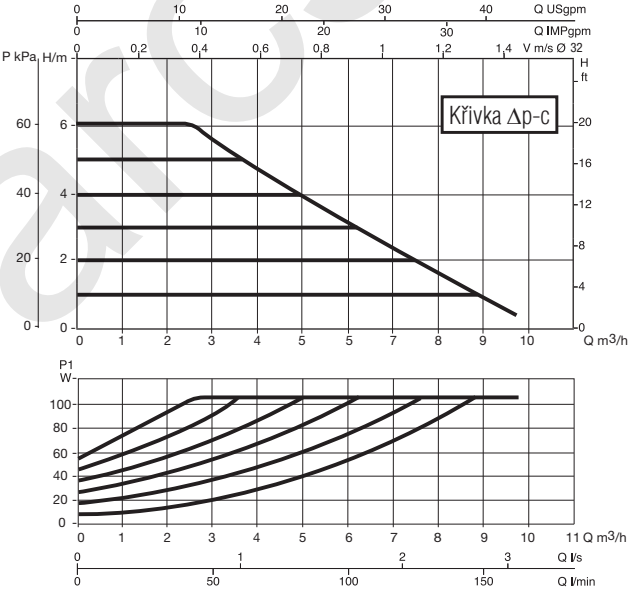
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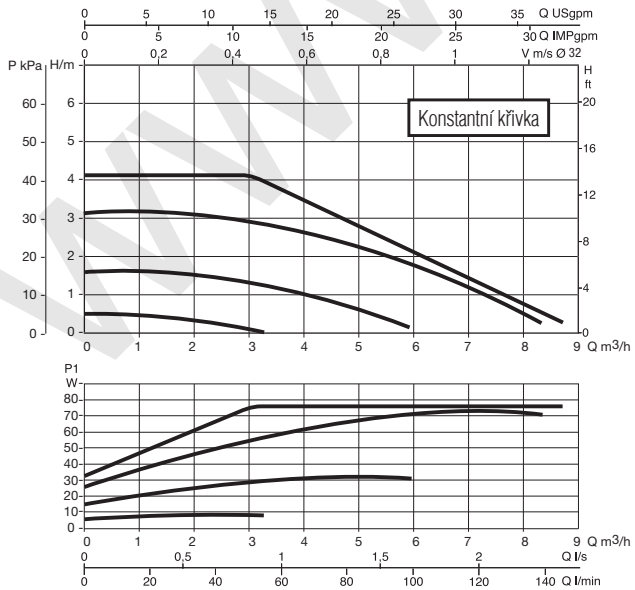


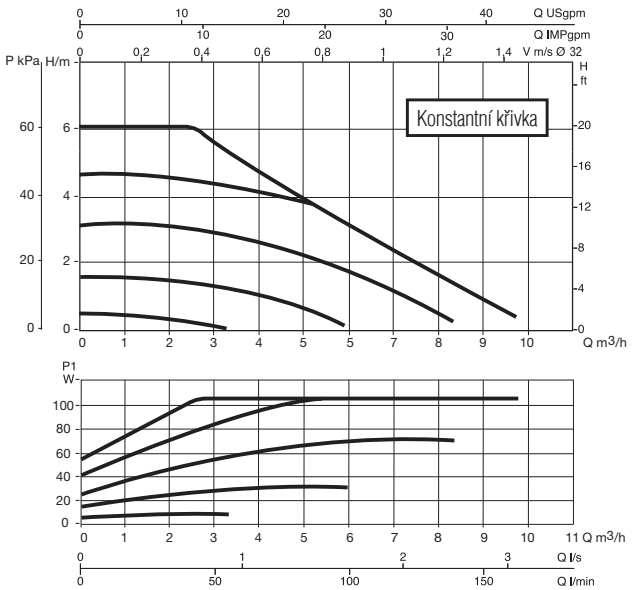
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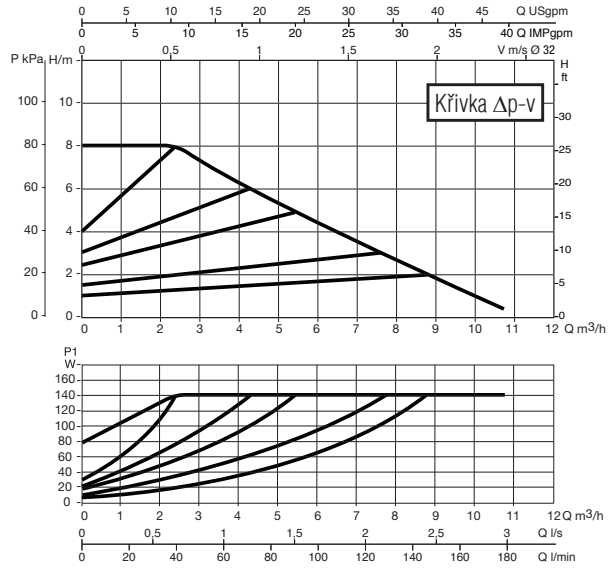




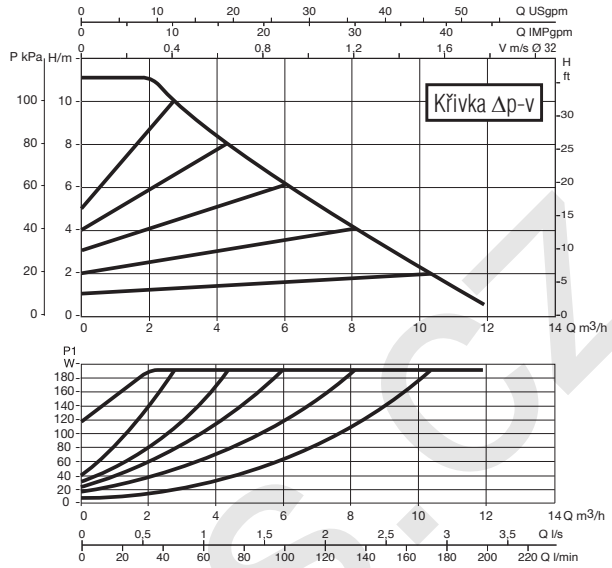
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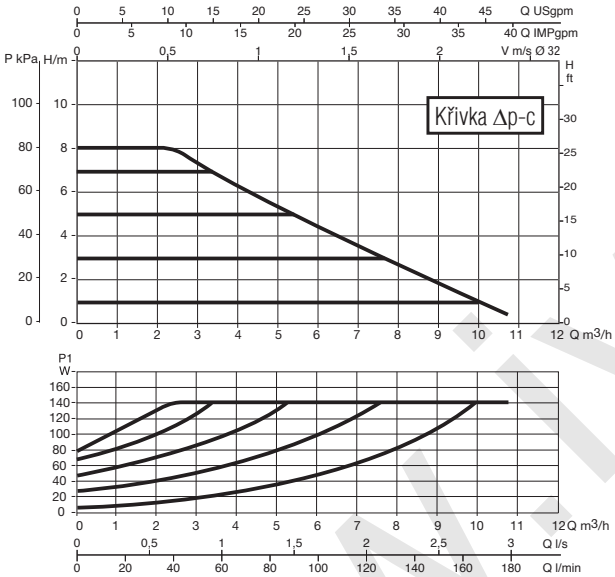
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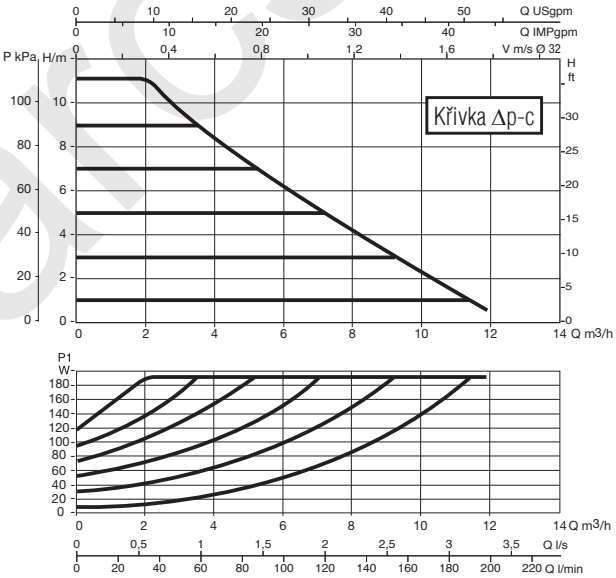
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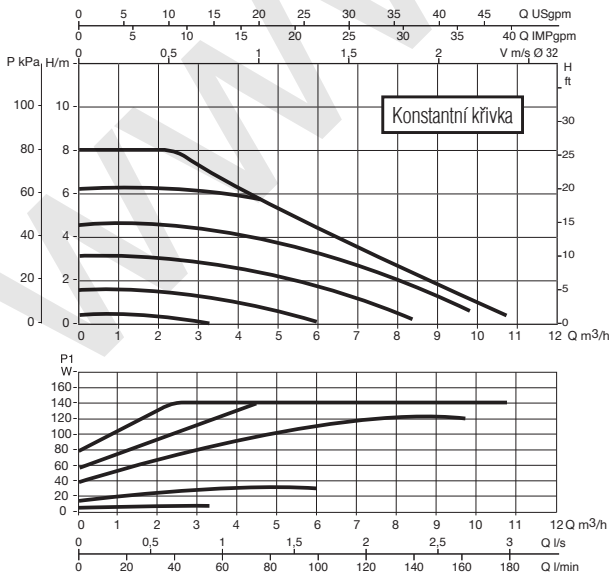


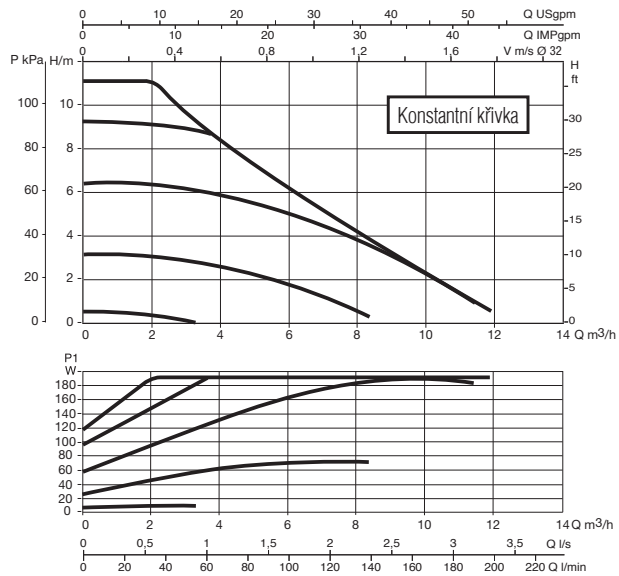
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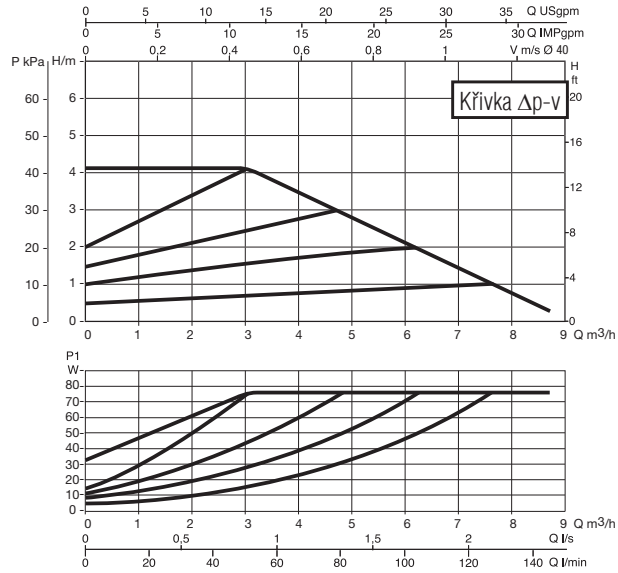


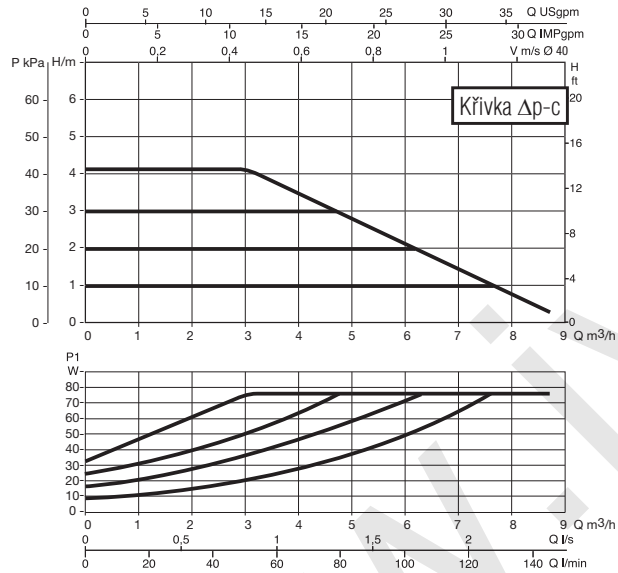


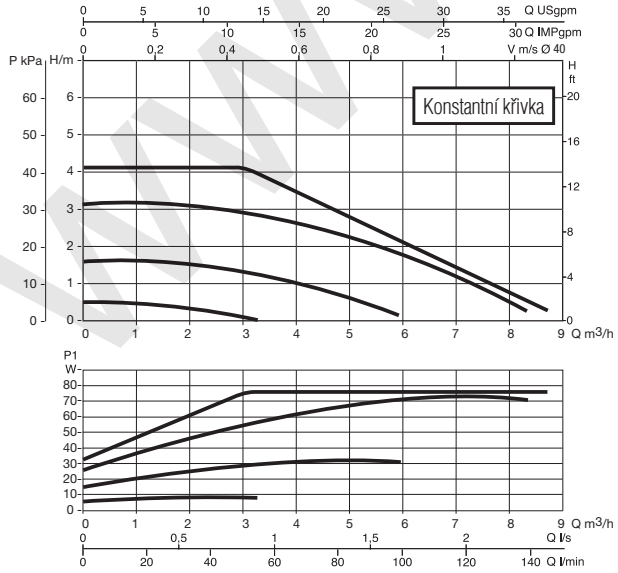
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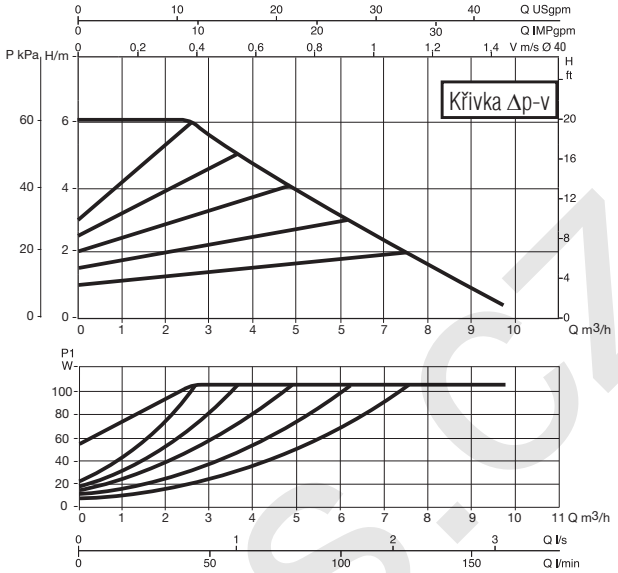
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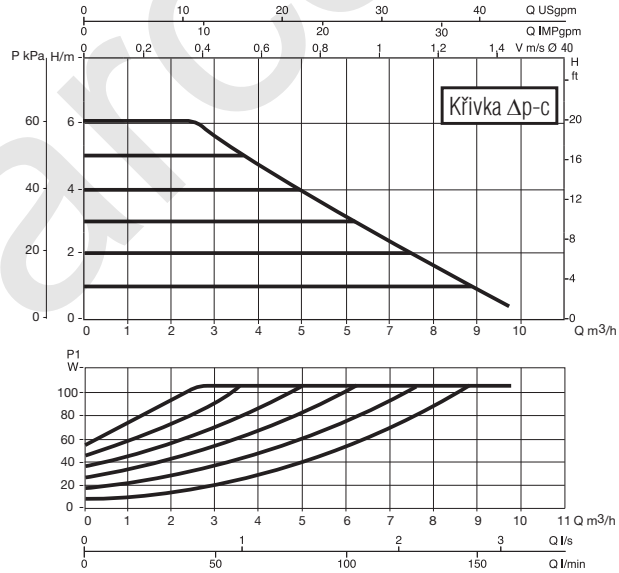


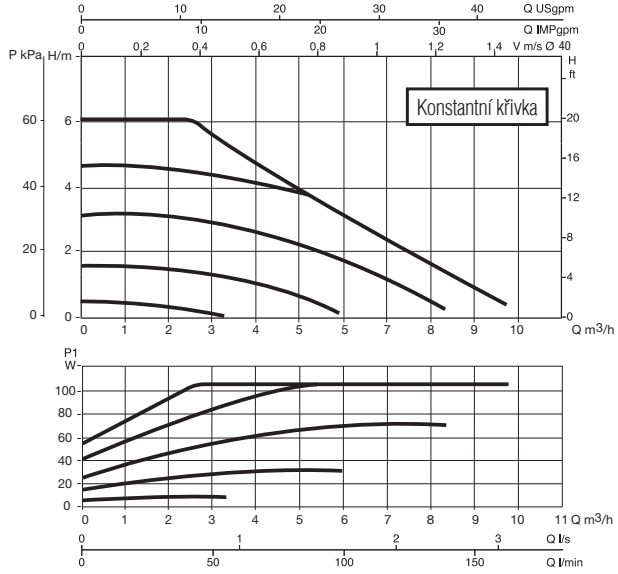




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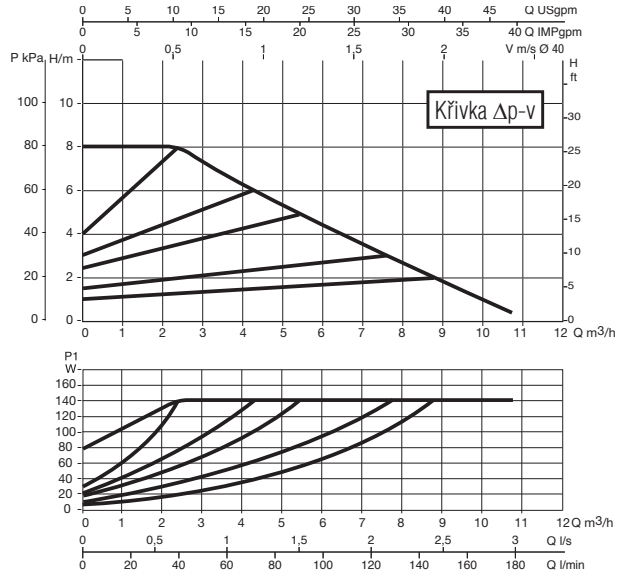




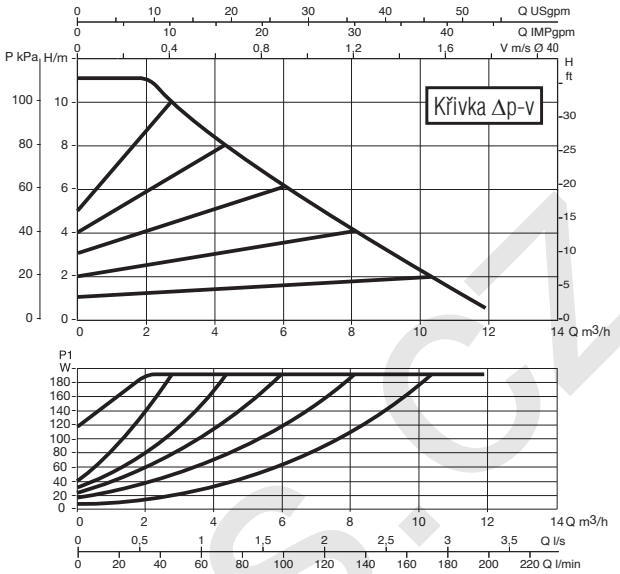
www.ivarcs.cz

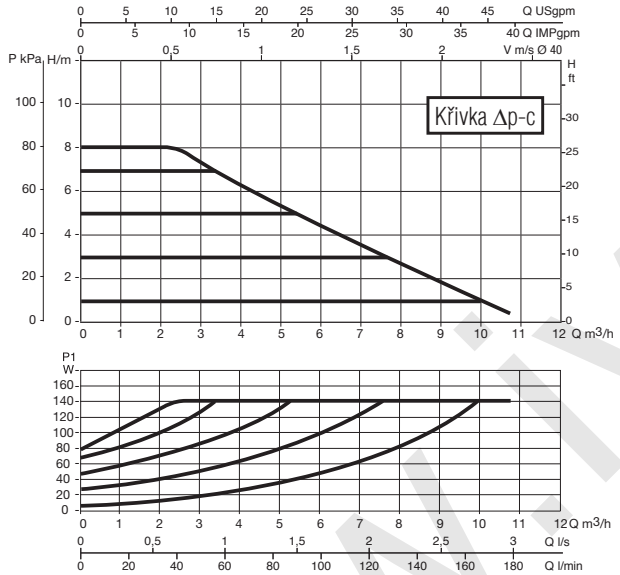
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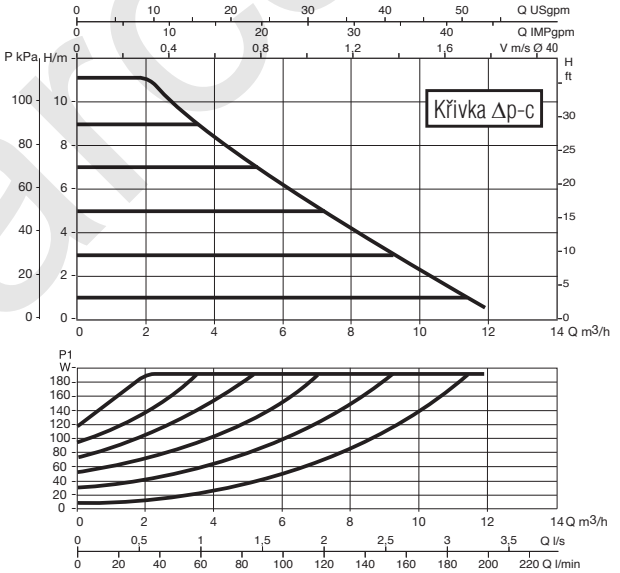
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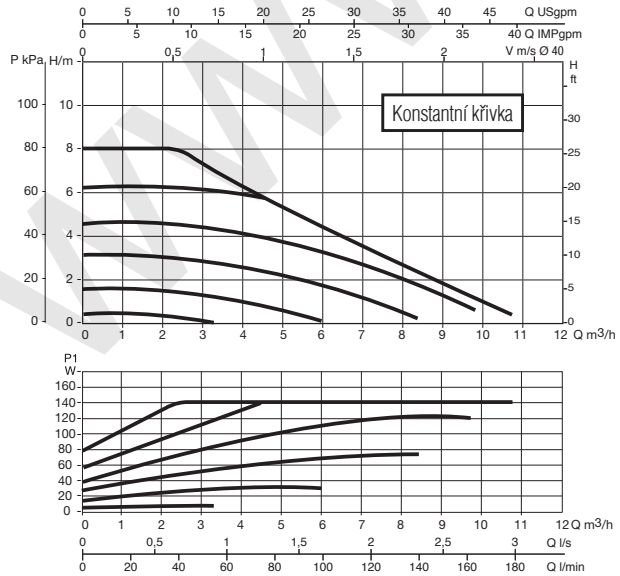


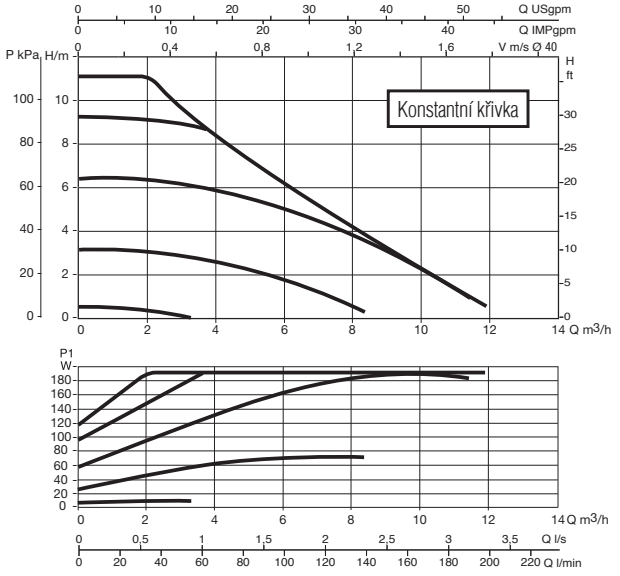
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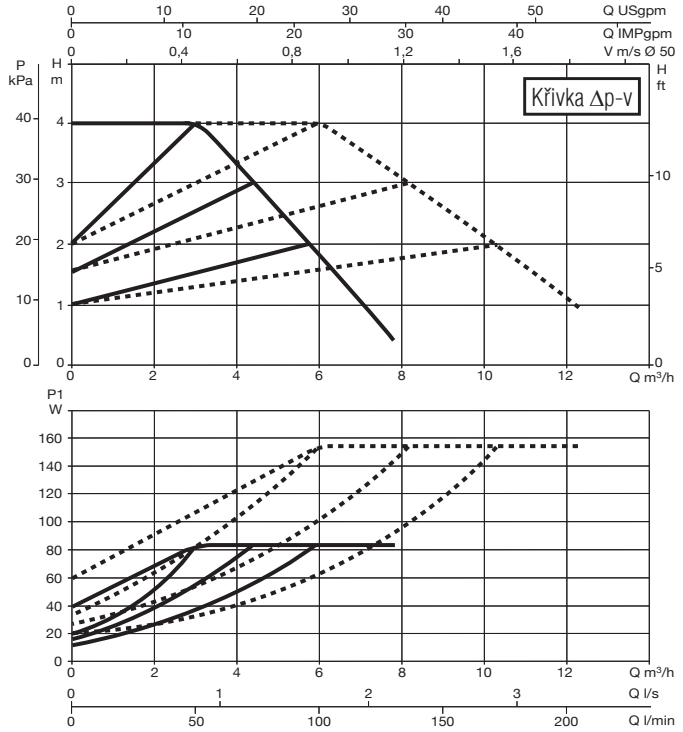




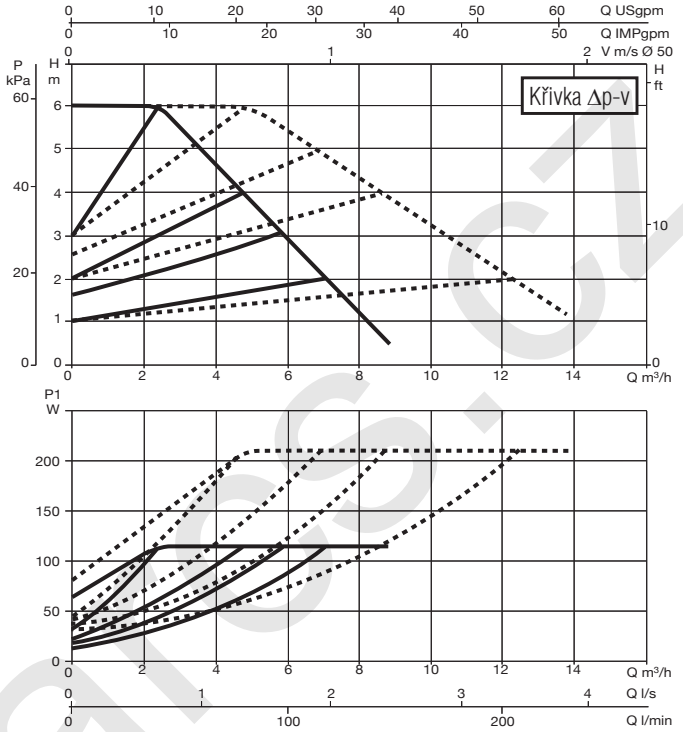


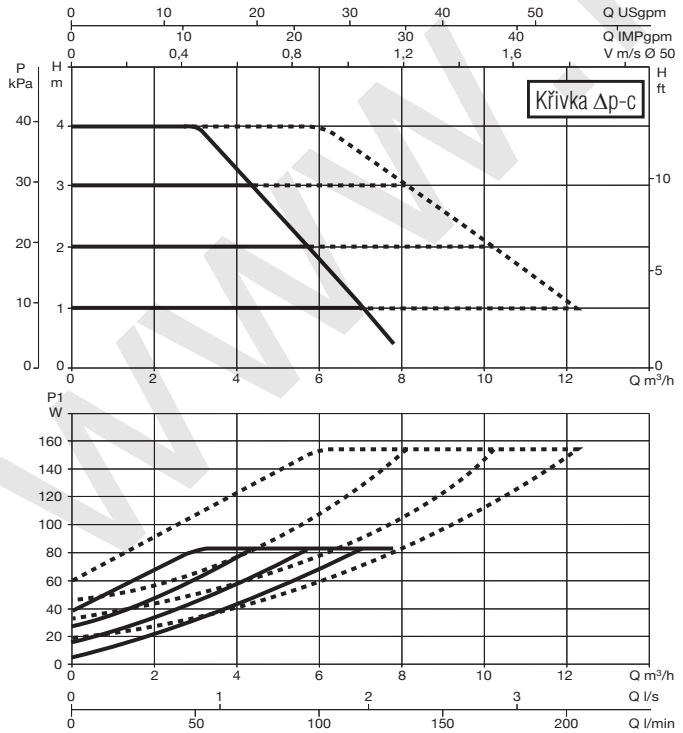
www.variosi.cz

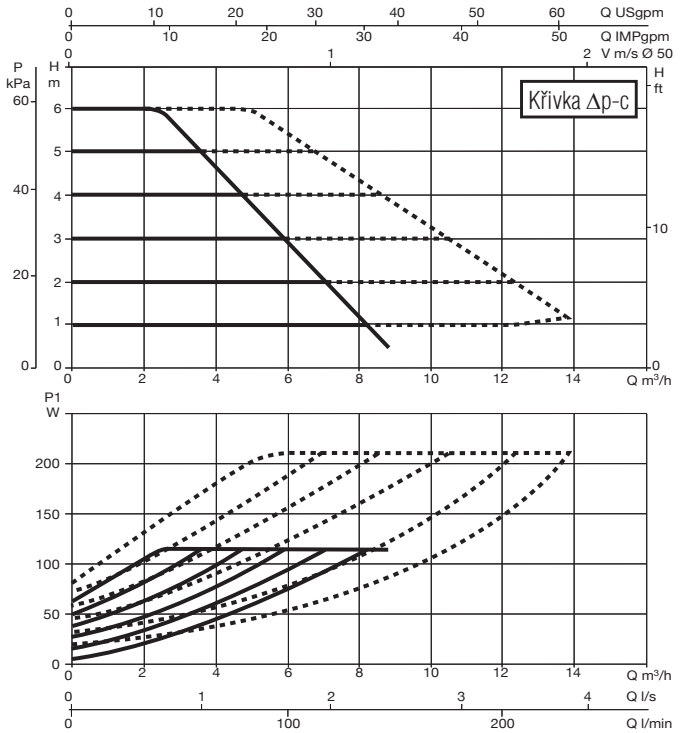
EVOPLUS D 40/220.32 M



EVOPLUS D 60/220.32 M

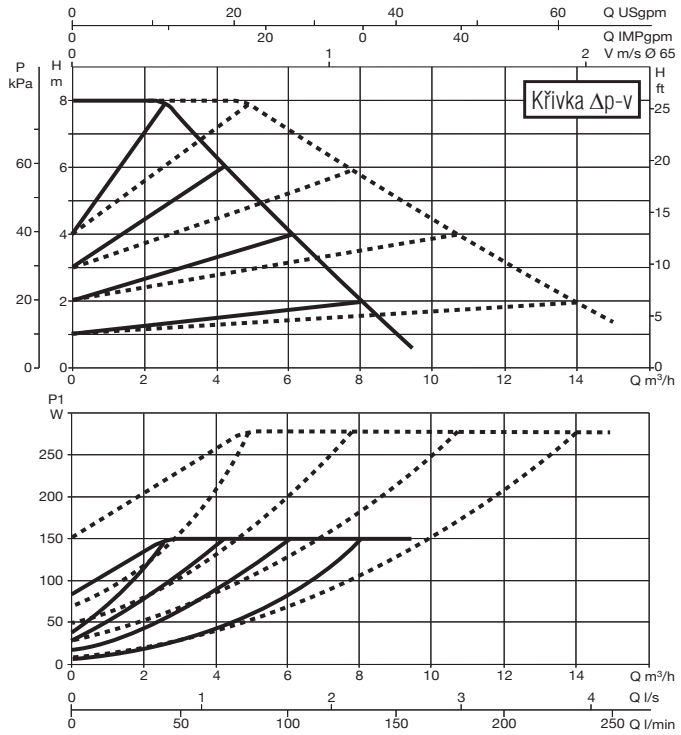




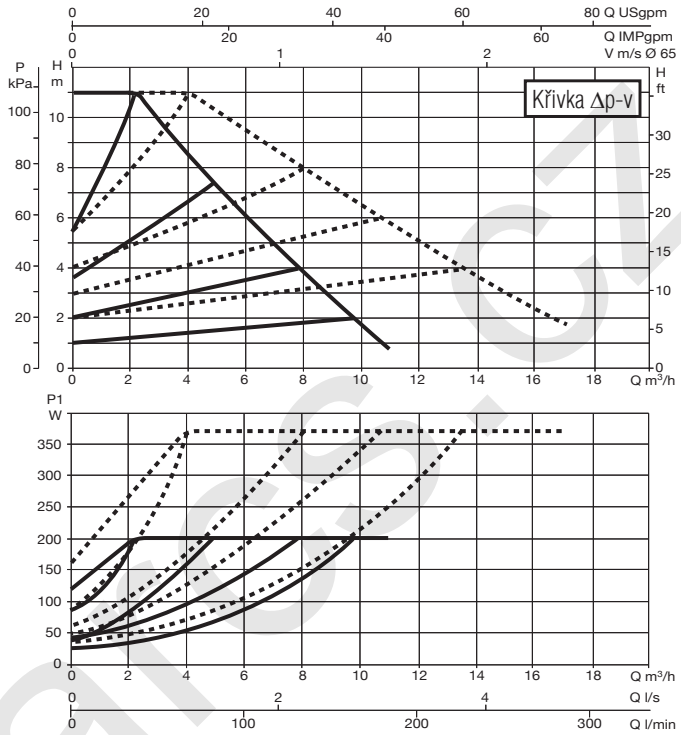


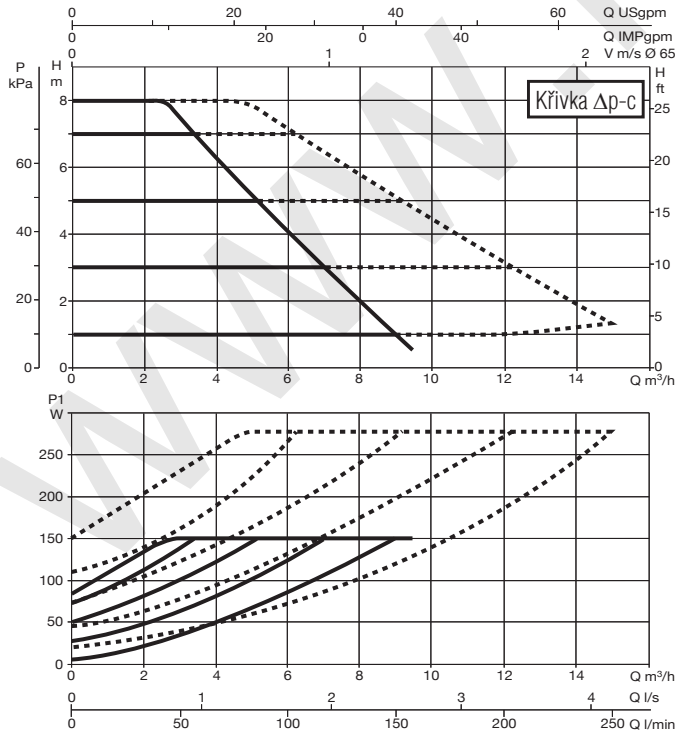
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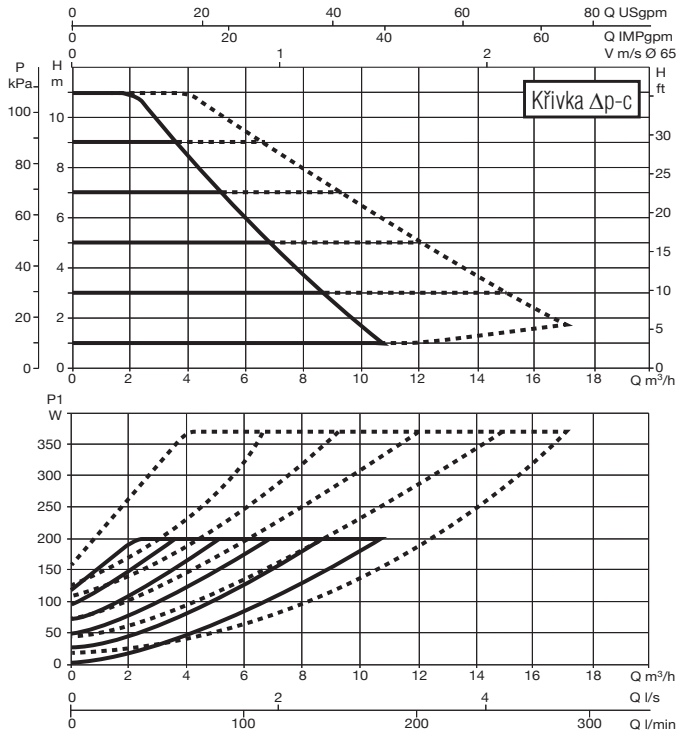
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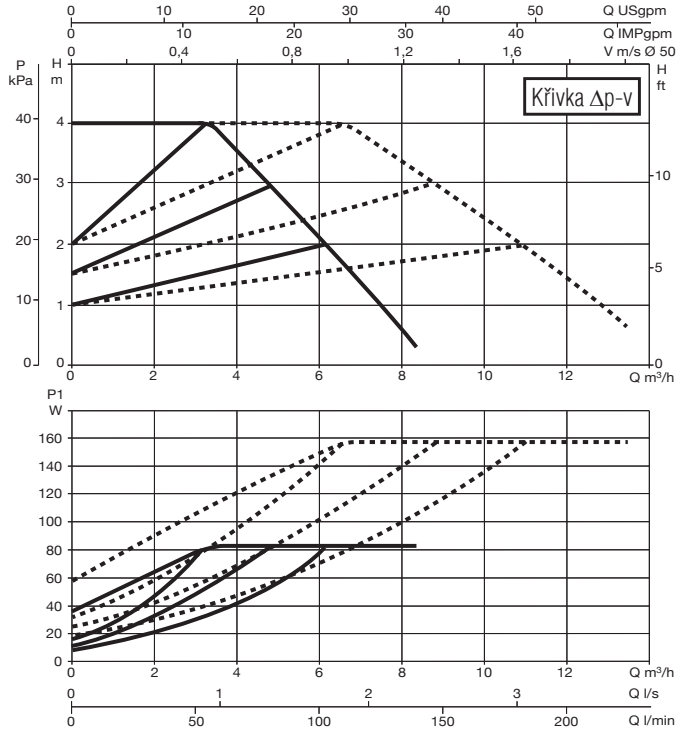




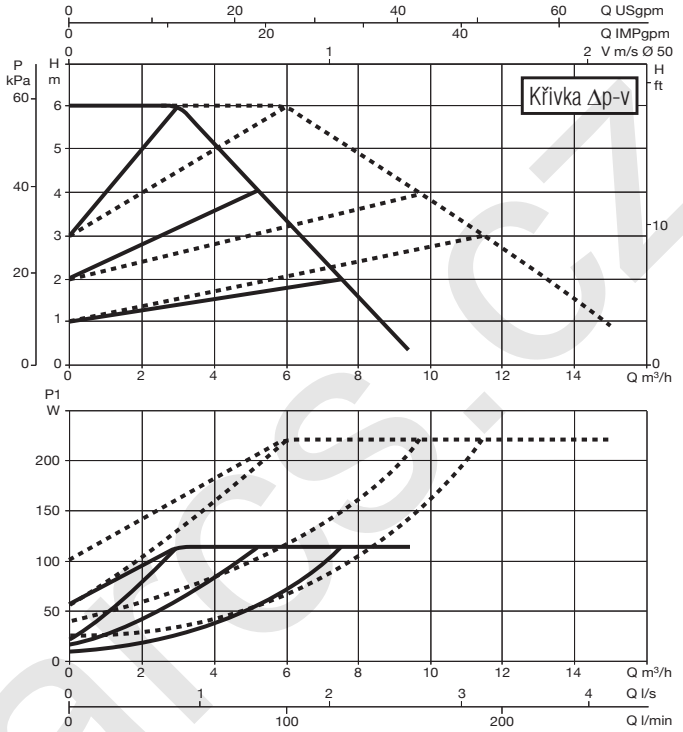


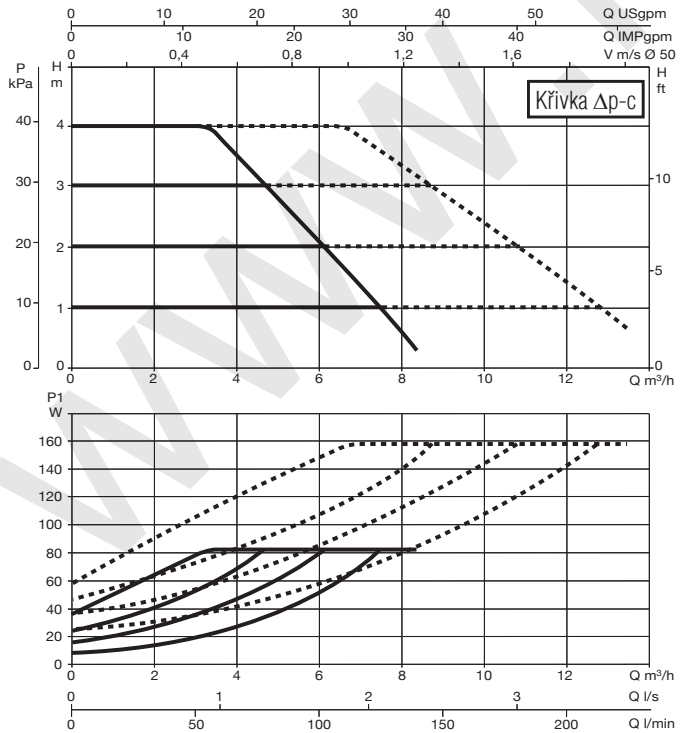
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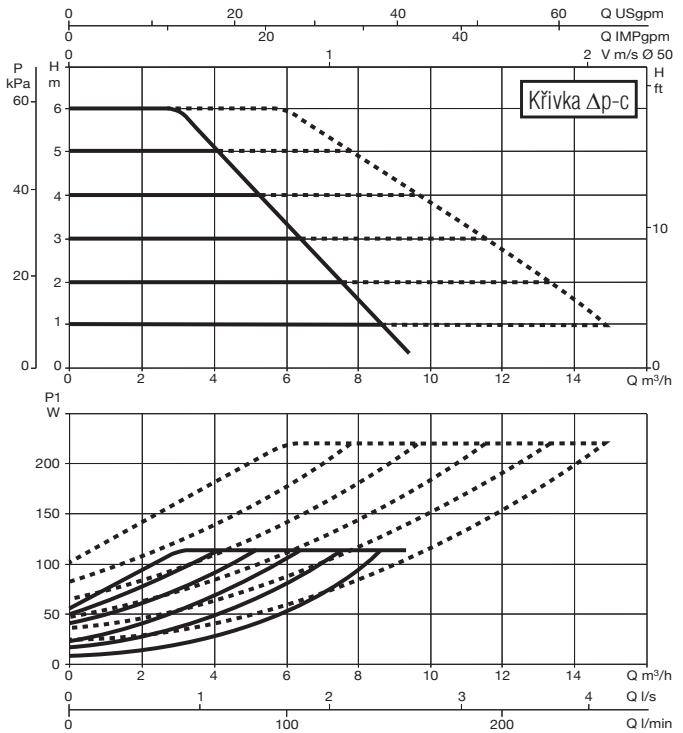
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EVOPLUS D 60/250.40 M

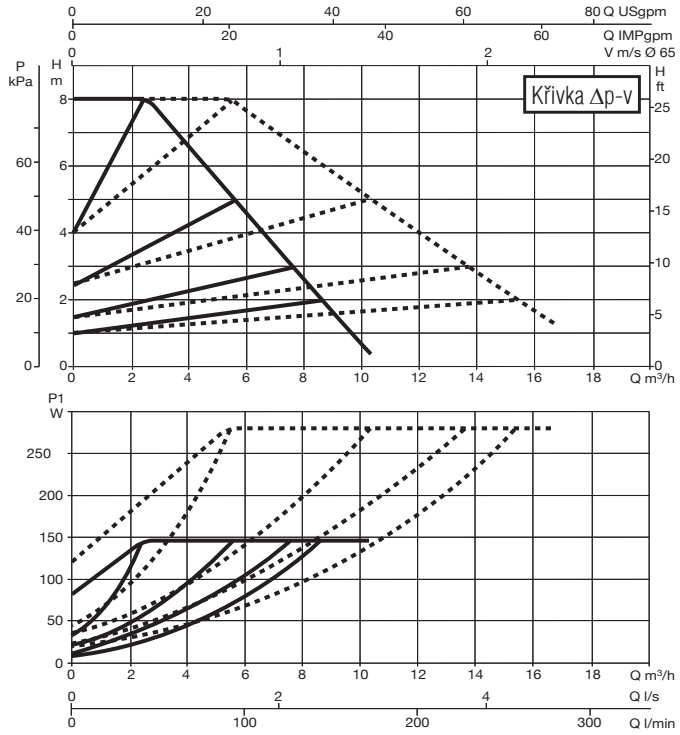




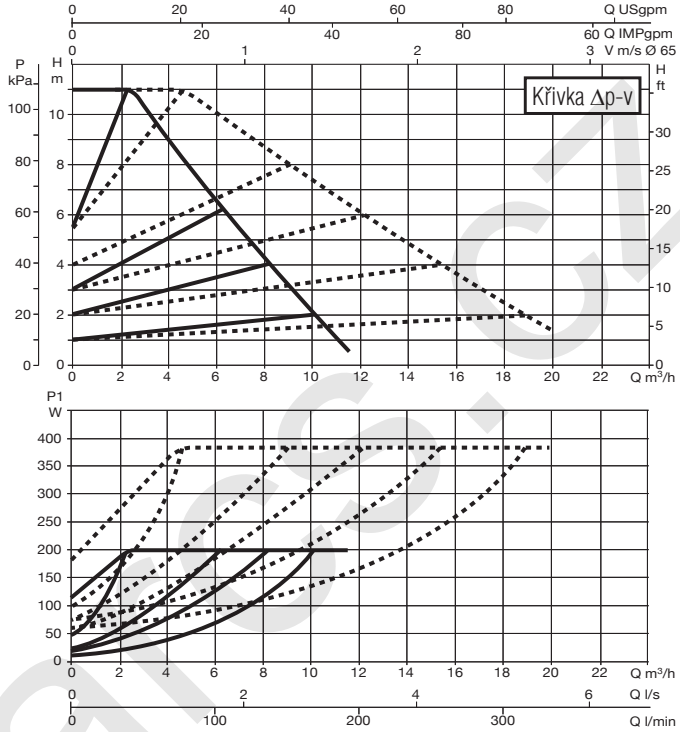


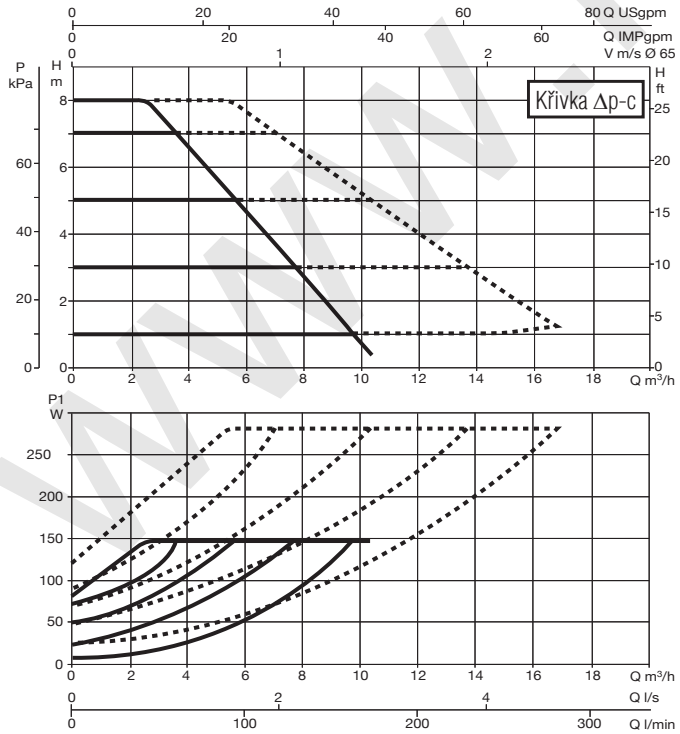
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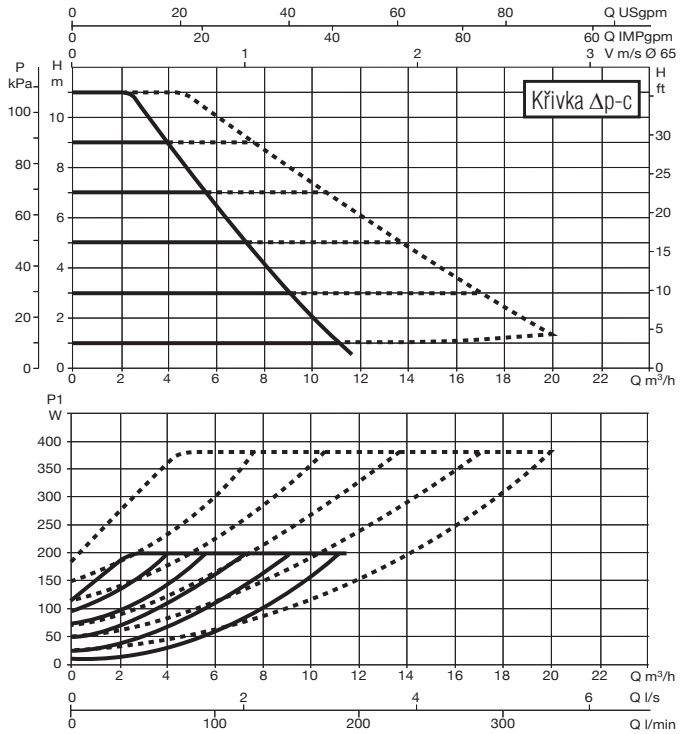
EVOPLUS D 80/250.40 M



EVOPLUS D 110/250.40 M







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