

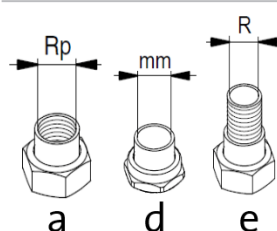
UP(S) N : CIRCULATEUR POUR BOUCLAGE E. C. S.

Température du liquide :	Voir ci-dessous (Eau chaude : maxi +60 °C)
Pression de service :	maximum 10 bar
Tension d'alimentation :	1 x 230 ou 3 x 400 V, 50 Hz
Corps de pompe :	acier inoxydable
Certification :	ACS



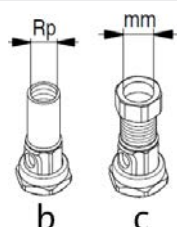
Raccord	Entraxe [mm]	Température liquide	Indice de protection	Classe d'isolation	Type	Code Art.
1 x 230 V						
G 1¼	150	+2°C - +110°C	IP44	F	UP 20-07 N 150	59640506
		+2°C - +110°C	IP44	F	UP 20-15 N 150	59641500
		+2°C - +110°C	IP44	F	UP 20-30 N 150	59643500
		-25°C - +110°C	X2D	F	UP 20-45 N 150	95906472
		+2°C - +110°C	IP44	F	UPS 20-60 N 150	96913106
G 1½	180	+2°C - +110°C	IP44	F	UPS 25-40 N 180	96913060
		-25°C - +110°C	X2D	F	UPS 25-55 N 180	95906408
		+2°C - +110°C	IP44	F	UPS 25-60 N 180	96913085
		-25°C - +110°C	X2D	F	UPS 25-80 N 180	95906439
G 2	180	-25°C - +110°C	X2D	F	UPS 32-55 N 180	95906752
		-25°C - +110°C	X2D	F	UPS 32-80 N 180	95906448
		-25°C - +110°C	X4D	H	UPS 32-100 N 180	95906489
DN 40	250	-25°C - +110°C	X2D	F	UPS 40-50 F N 250	95906422
		-25°C - +110°C	X2D	F	UPS 40-80 F N 250	95906753
3 x 400 V						
G 1¼	150	+2°C - +110°C	IP42	F	UP 20-15 N 150	59641800
		+2°C - +110°C	IP42	H	UP 20-30 N 150	59643800
G 1½	180	+2°C - +110°C	IP42	H	UPS 25-60 N 180	96913058

JEU DE 2 RACCORDS-UNIONS



Pos.	Raccord	Matériau	PN [bar]	Code Art.
a	G 1¼ / Rp ¼	Laiton/Bronze	10	529982
e	G 1¼ / Rp 1	Laiton/Bronze	10	529983
d	G 1¼ / 15 mm	Laiton/Bronze	10	529986
d	G 1¼ / 22 mm	Laiton/Bronze	10	529988
d	G 1¼ / 28 mm	Laiton/Bronze	10	529989
a	G 1½ / Rp 1	Laiton/Bronze	10	529972
c	G 1½ / 18 mm	Laiton/Bronze	10	529977
c	G 1½ / 22 mm	Laiton/Bronze	10	529978
c	G 1½ / 28 mm	Laiton/Bronze	10	529979
a	G 2 / Rp 1¼	Laiton/Bronze	10	96568019
d	G 2 / 42 mm	Laiton/Bronze	10	529995

JEU DE 2 RACCORDS-UNIONS AVEC VANNE

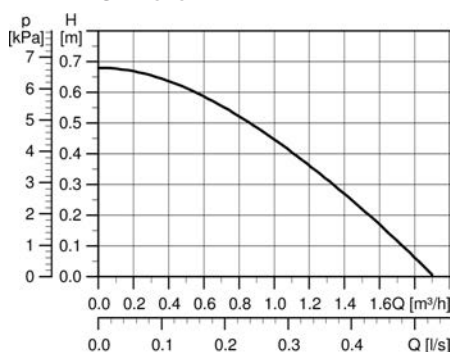


Pos.	Raccord	Matériau	PN [bar]	Code Art.
b	G 1¼ / Rp ¼	Laiton/Bronze	10	519802
c	G 1¼ / 22 mm	Laiton/Bronze	10	519801
b	G 1½ / Rp ¼	Laiton/Bronze	10	519805
b	G 1½ / Rp 1	Laiton/Bronze	10	519806
b	G 1½ / Rp 1¼	Laiton/Bronze	10	519807
c	G 1½ / 22 mm	Laiton/Bronze	10	519808
c	G 1½ / 28 mm	Laiton/Bronze	10	519809

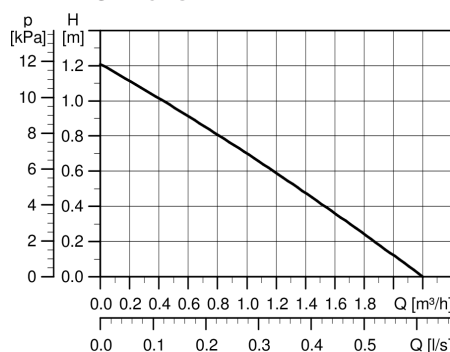
UP(S) N

CIRCULATEURS EAU CHAUDE SANITAIRE ► CIRCULATEURS STANDARD ACIER INOXYDABLE

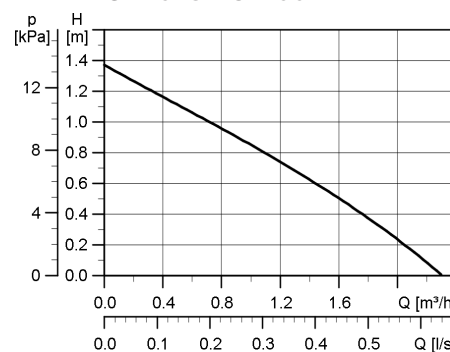
UP 20-07 N



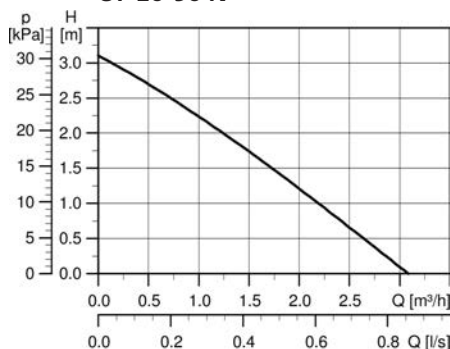
UP 20-15 N



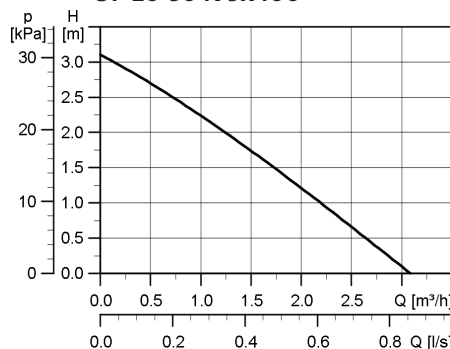
UP 20-15 N 3x400



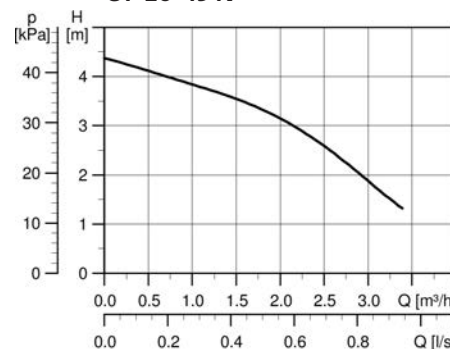
UP 20-30 N



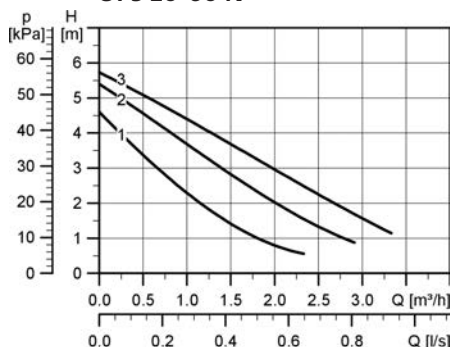
UP 20-30 N 3x400



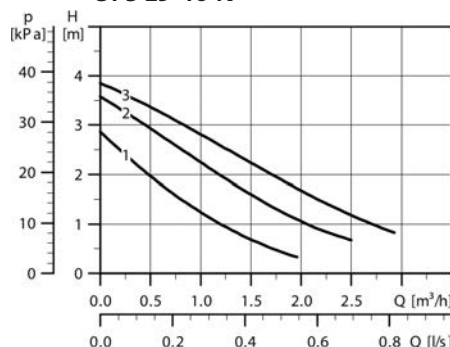
UP 20-45 N



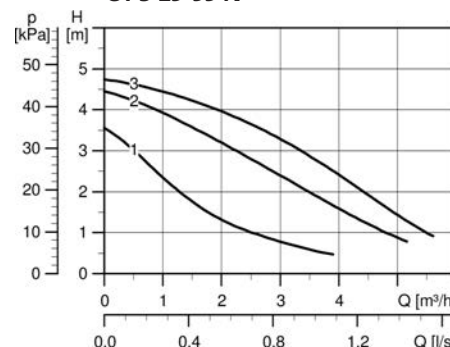
UPS 20-60 N



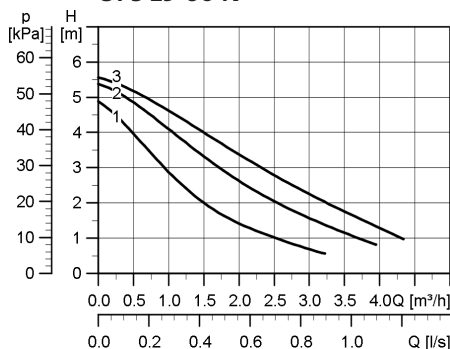
UPS 25-40 N



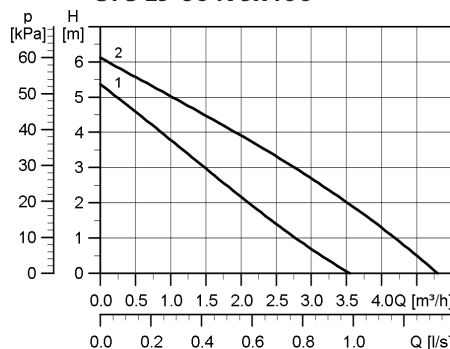
UPS 25-55 N



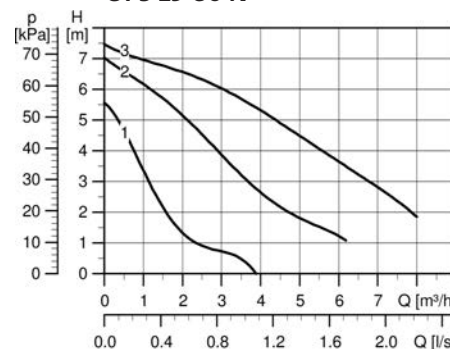
UPS 25-60 N



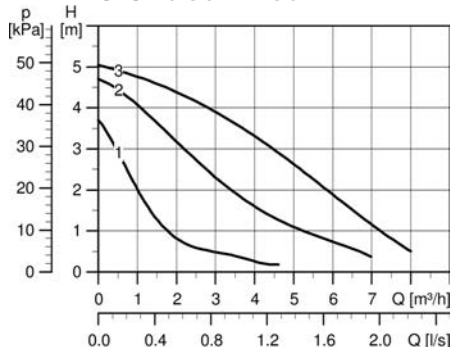
UPS 25-60 N 3x400



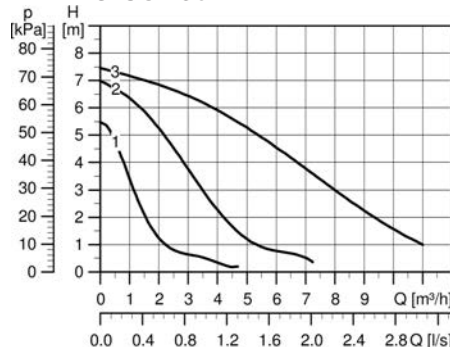
UPS 25-80 N



UPS 40-50 FN 250



UPS 32-80 N



UPS 32-100 N

