

CAISSON DE VENTILATION ET EXTRACTION

Caisson de ventilation: terminologie plus souvent utilisée pour désigner un caisson d'insufflation d'air qu'un caisson d'extraction. Le caisson de ventilation est composé d'un groupe moto-ventilateur dans un caisson le plus souvent isolé pour des questions de niveau sonore.

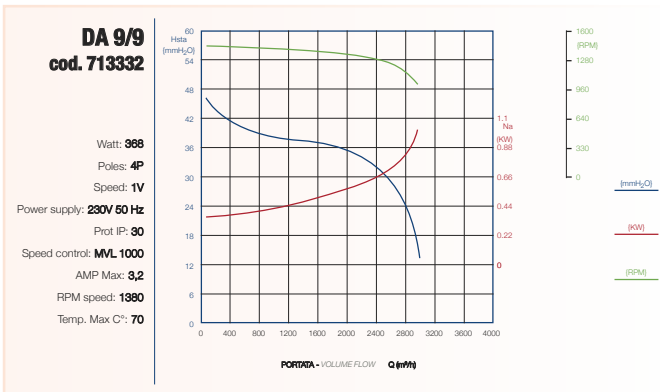
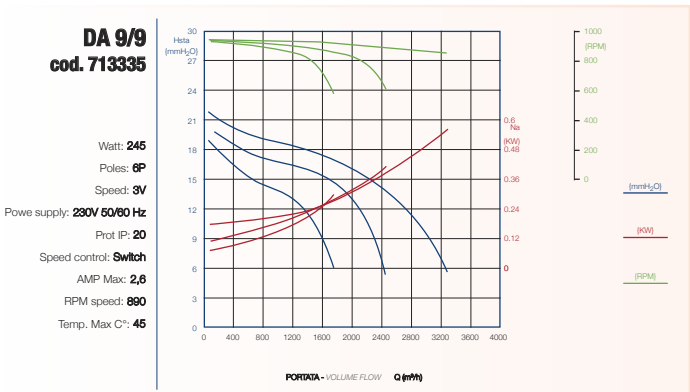
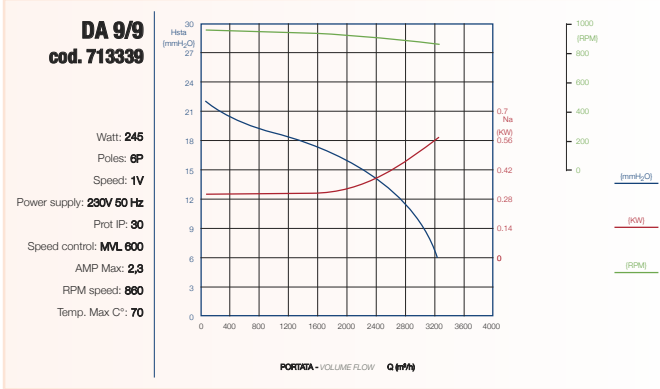
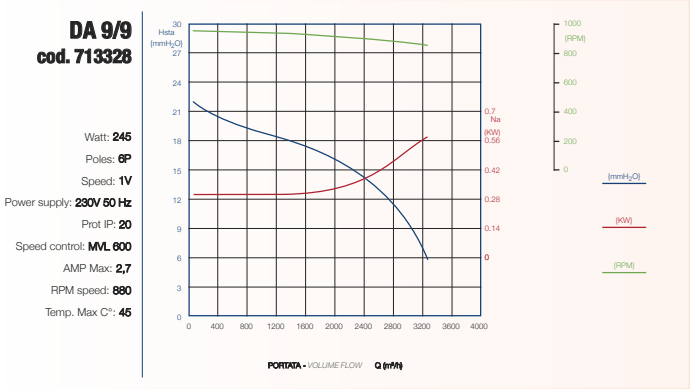
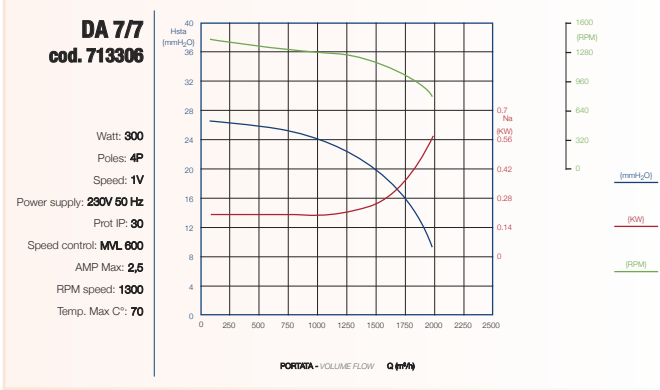
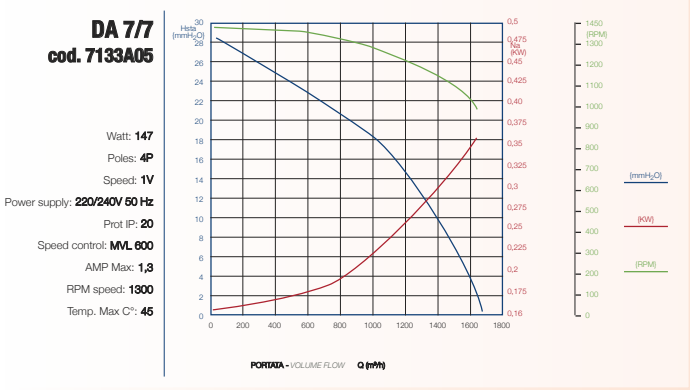
Le caisson de ventilation est souvent équipé d'un filtre pour assurer une filtration de l'air et une qualité d'air intérieur. Si l'on rajoute un ou deux batteries de chauffage ou de climatisation, alors le caisson de ventilation devient une centrale de traitement d'air dit CTA (ou Air Handling Unit, AHU en anglais).

Le caisson de ventilation et d'extraction contient un moteur (turbine) fabriqué en Italie de la marque marzorati ventilazone .



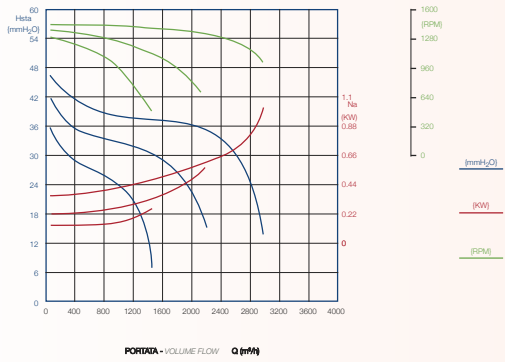
Tableau de dimension

REFERENCE	TÔLE	EPAISSEUR DE LA TÔLE	POIDS (kg)	DIMENSION (mm)	TYPE DE PIQUAGE
DA 7-7	TÔLE EN ACIER PEINT EN EPOXY	0,8 mm	14,4	500x500x500	forme carré et circulaire
DA 9-9		0,8 mm	14,4	500x500x500	
DA 10-10		0,8 mm	16	600x600x600	
DA 12-9		0,8 mm	24	700x700x700	
DA 12-12		0,8 mm	24	700x700x700	
DA 15-15		0,8 mm	28	800x800x800	
DA 18-18		0,8 mm	45	1010x1010x805	



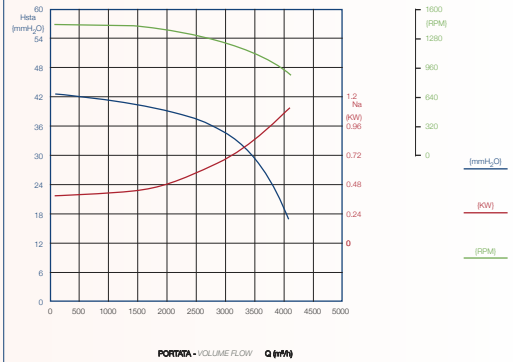
DA 9/9
cod. 713336

Watt: **373**
Poles: **4P**
Speed: **3V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **Switch**
AMP Max: **3,2**
RPM speed: **1300**
Temp. Max C°: **45**



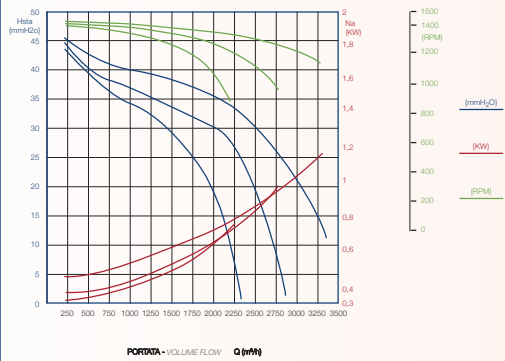
DA 9/9
cod. 713337C

Watt: **550**
Poles: **4P**
Speed: **1V**
Power supply: **230V 50 Hz**
Prot IP: **30**
Speed control: **MVL 1800**
AMP Max: **3,8**
RPM speed: **1380**
Temp. Max C°: **70**



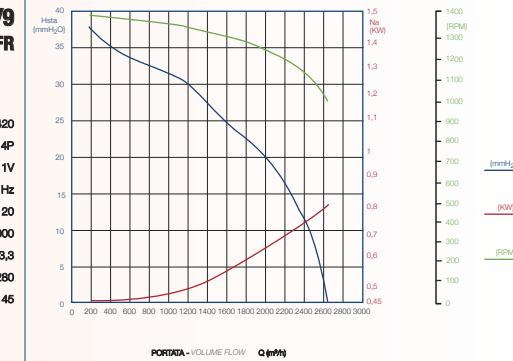
DA 9/9
cod. 713340

Watt: **550**
Poles: **4P**
Speed: **3V**
Alimentazione: **230V 50 Hz**
Prot IP: **20**
Speed control: **Switch**
AMP Max: **6**
RPM speed: **1250**
Temperatura Max C°: **45**



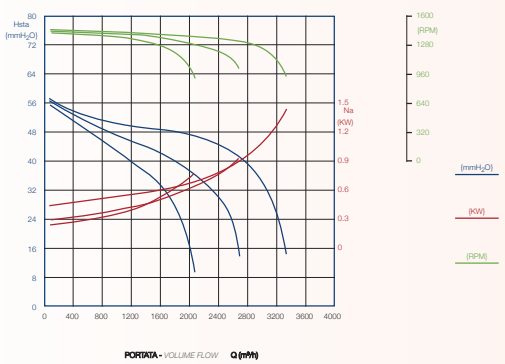
DAT 9/9
cod. 7133T01CDFR

Watt: **420**
Poles: **4P**
Speed: **1V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **MVL 1000**
AMP Max: **3,3**
RPM speed: **1280**
Temp. Max C°: **45**



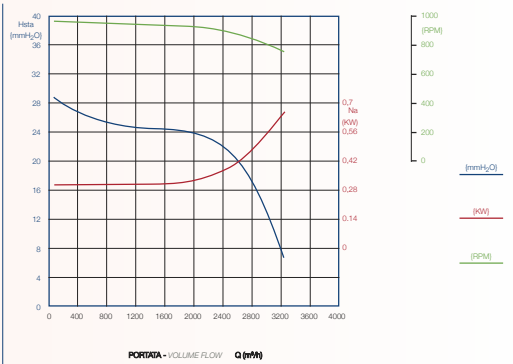
DA 10/8
cod. 713353C

Watt: **550**
Poles: **4P**
Speed: **3V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **Switch**
AMP Max: **5**
RPM speed: **1250**
Temp. Max C°: **45**



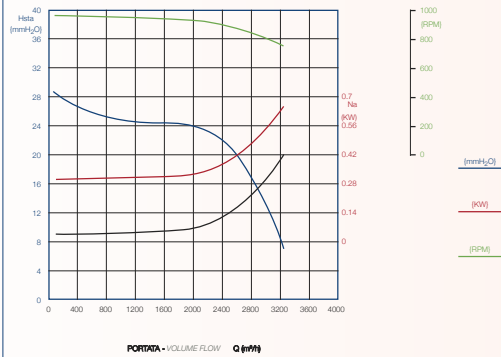
DA 10/10
cod. 712309

Watt: **245**
Poles: **6P**
Speed: **1V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **MVL 600**
AMP Max: **2,7**
RPM speed: **880**
Temp. Max C°: **45**



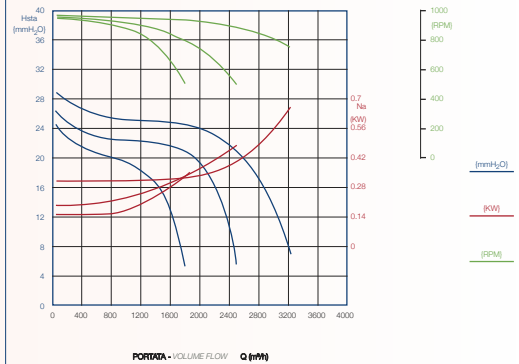
DA 10/10
cod. 713369

Watt: **245**
 Poles: **6P**
 Speed: **1V**
 Power supply: **230V 50 Hz**
 Prot IP: **30**
 Speed control: **MVL 600**
 AMP Max: **2,3**
 RPM speed: **890**
 Temp. Max C°: **70**



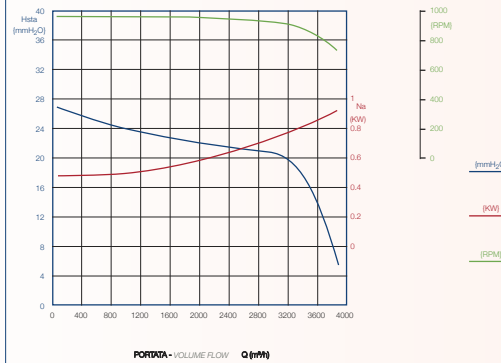
DA 10/10
cod. 713370

Watt: **245**
 Poles: **6P**
 Speed: **3V**
 Power supply: **230V 50/60 Hz**
 Prot IP: **20**
 Speed control: **Switch**
 AMP Max: **2,6**
 RPM speed: **890**
 Temp. Max C°: **45**



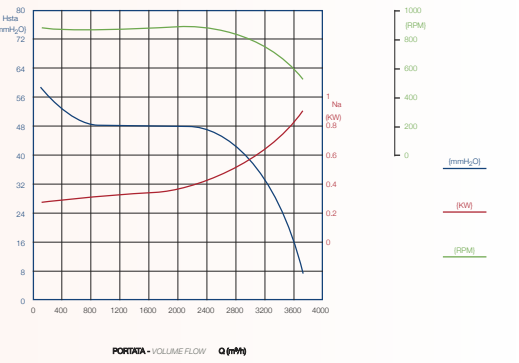
DA 10/10
cod. 713375

Watt: **373**
 Poles: **6P**
 Speed: **1V**
 Power supply: **230V 50 Hz**
 Prot IP: **20**
 Speed control: **MVL 1000**
 AMP Max: **4**
 RPM speed: **850**
 Temp. Max C°: **45**



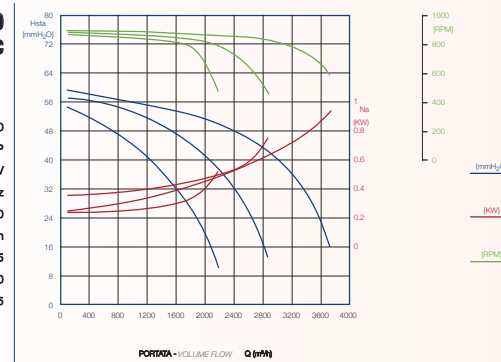
DA 10/10
cod. 713373C

Watt: **550**
 Poles: **4P**
 Speed: **1V**
 Power supply: **230V 50 Hz**
 Prot IP: **30**
 Speed control: **MVL 1800**
 AMP Max: **3,8**
 RPM speed: **1380**
 Temp. Max C°: **70**



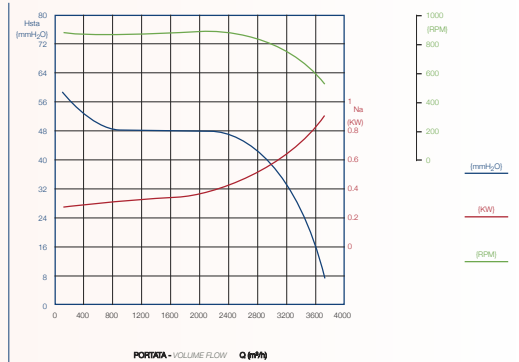
DA 10/10
cod. 713378C

Watt: **550**
 Poles: **4P**
 Speed: **3V**
 Power supply: **230V 50 Hz**
 Prot IP: **20**
 Speed control: **Switch**
 AMP Max: **5**
 RPM speed: **1250**
 Temp. Max C°: **45**



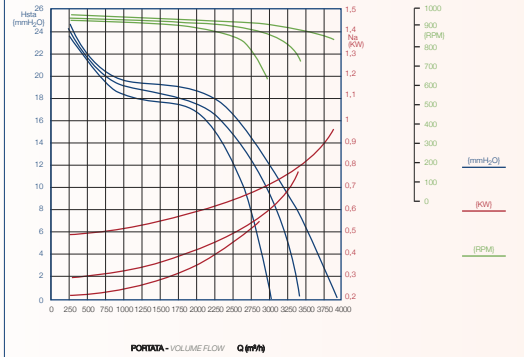
DA 10/10
cod. 713376C

Watt: **550**
 Poles: **4P**
 Speed: **1V**
 Power supply: **220/240V 50 Hz**
 Prot IP: **30**
 Speed control: **MVL 1800**
 AMP Max: **3,8**
 RPM speed: **1200**
 Temp. Max C°: **70**



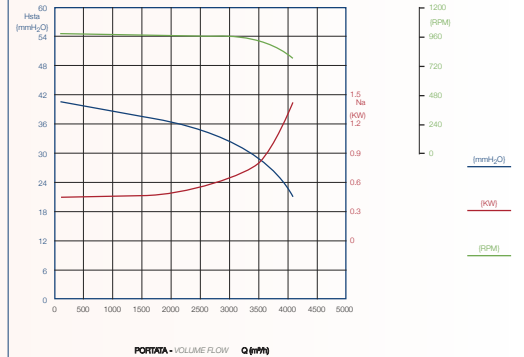
DA 10/10
cod. 713379

Watt: **550**
Poles: **6P**
Speed: **3V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **Switch**
AMP Max: **5,5**
RPM speed: **890**
Temp. Max C°: **45**



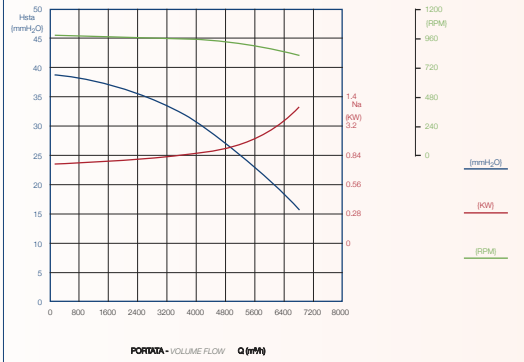
DA 12/9
cod. 713392

Watt: **550**
Poles: **6P**
Speed: **1V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **MVL 1800**
AMP Max: **4,5**
RPM speed: **880**
Temp. Max C°: **45**



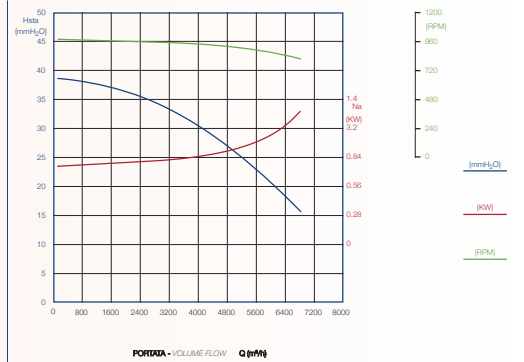
DA 12/9
cod. 712311

Watt: **1100**
Poles: **6P**
Speed: **1V**
Power supply: **230/400V 50 Hz**
Prot IP: **20**
Speed control: **---**
AMP Max: **6,3/3,6**
RPM speed: **920**
Temp. Max C°: **45**



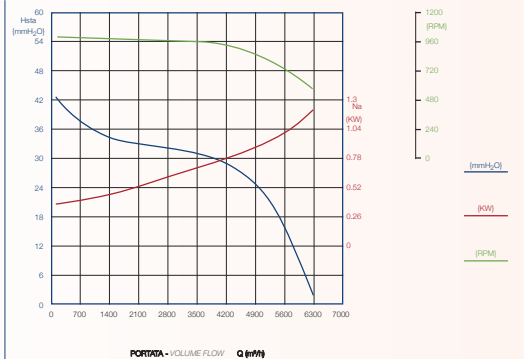
DA 12/9
cod. 713394

Watt: **1100**
Poles: **6P**
Speed: **1V**
Power supply: **230/400V 50 Hz**
Prot IP: **30**
Speed control: **---**
AMP Max: **6,3/3,6**
RPM speed: **920**
Temp. Max C°: **70**



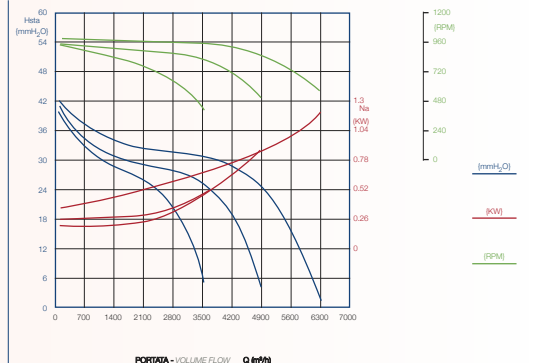
DA 12/12
cod. 713397

Watt: **570**
Poles: **6P**
Speed: **1V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **MVL 1800**
AMP Max: **4,5**
RPM speed: **880**
Temp. Max C°: **45**



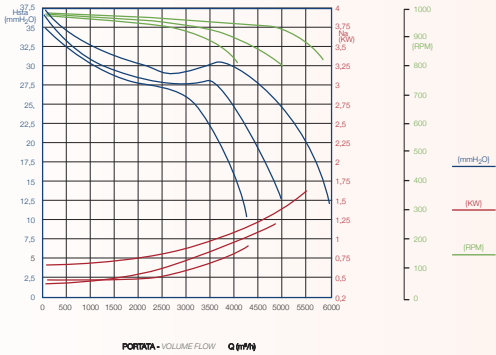
DA 12/12
cod. 713396

Watt: **560**
Poles: **6P**
Speed: **3V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **Switch**
AMP Max: **4,4**
RPM speed: **920**
Temp. Max C°: **45**



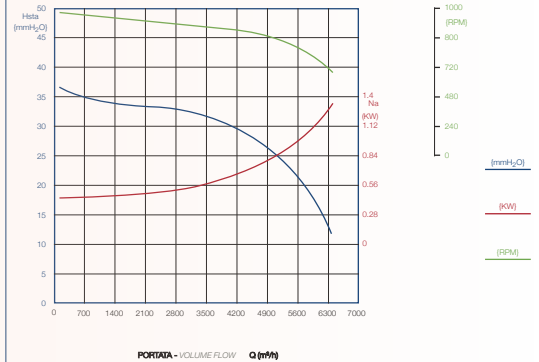
DA 12/12
cod. 7133G01CD

Watt: **736**
Poles: **6P**
Speed: **3V**
Power supply: **220/240V 50 Hz**
Prot IP: **20**
Speed control: **Switch**
AMP Max: **5,5**
RPM speed: **950**
Temp. Max C°: **45**



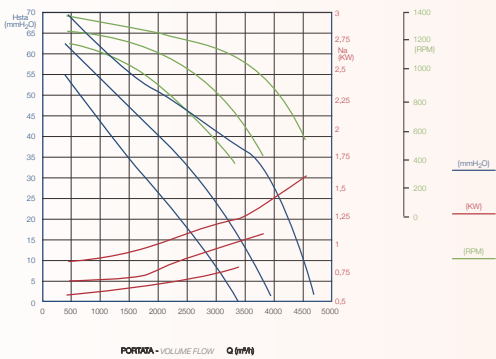
DA 12/12
cod. 713395C

Watt: **745**
Poles: **6P**
Speed: **1V**
Power supply: **230V 60 Hz**
Prot IP: **20**
Speed control: **MV 3500**
AMP Max: **6**
RPM speed: **940**
Temp. Max C°: **45**



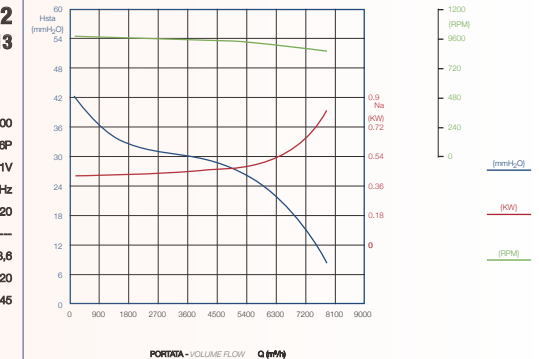
DA 12/12
cod. 712314

Watt: **800**
Poles: **4P**
Speed: **3V**
Power supply: **230V 50 Hz**
Prot IP: **20**
Speed control: **Switch**
AMP Max: **6,5**
RPM speed: **1100**
Temp. Max C°: **45**



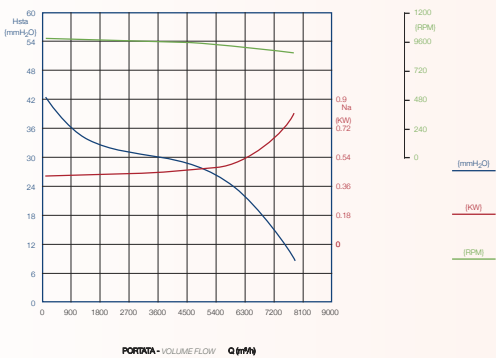
DA 12/12
cod. 712313

Watt: **1100**
Poles: **6P**
Speed: **1V**
Power supply: **230/400V 50 Hz**
Prot IP: **20**
Speed control: **---**
AMP Max: **6,3/3,6**
RPM speed: **920**
Temp. Max C°: **45**



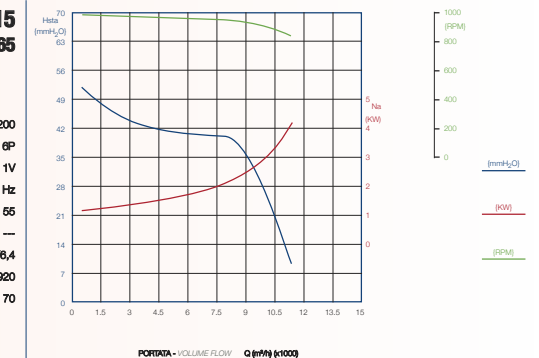
DA 12/12
cod. 713399

Watt: **1100**
Poles: **6P**
Speed: **1V**
Power supply: **230/400V 50 Hz**
Prot IP: **30**
Speed control: **---**
AMP Max: **6,3/3,6**
RPM speed: **920**
Temp. Max C°: **70**



DA 15/15
cod. 712365

Watt: **2200**
Poles: **6P**
Speed: **1V**
Power supply: **230/400V 50 Hz**
Prot IP: **55**
Speed control: **---**
AMP Max: **11/6,4**
RPM speed: **920**
Temp. Max C°: **70**



DA-R 18/18
cod. 712398

Watt: **4000**
Poles: **6P**
Speed: **1V**
Power supply: **400V 50 Hz**
Prot IP: **55**
Speed control: **---**
AMP Max: **12**
RPM speed: **945**
Temp. Max C°: **70**

