

Identité

Type de machine
Ventilo-convecteur centrifuge

Structure portante
Acier zingué

Groupe électro-ventilateurs
Ventilateur centrifuge à double entrée

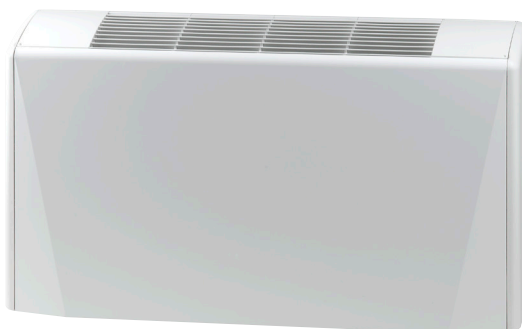
Moteur
Asynchrone monophasé (6 vitesses)

Filtre air
Un filtre en tissu de polypropylène alvéolaire avec un cadre métallique

Batterie
Tube en cuivre avec des ailettes en aluminium

Connexions hydraulique
Gauche
(Face à la machine)

Certifications



Air
xM



Les ventilo-convecteurs sont livrés complet avec la sonde à air installée.

La commande doit être commandé séparément si nécessaire.

L'installation de la carte de commande est faite par le client.

Fan coils with cabinet are supplied complete with air sensor installed.

The desired control panel should be ordered separately.

The control panel installation on board the fan coil is up to the customer.

Identity

Unit type
Centrifugal fan coil units

Structure
Galvanized steel sheet

Fan group
Double-inlet centrifugal fans

Motor
230V/1Ph/50Hz
electric motor (6 speed)

Air filter
Filtering honeycomb
polypropylene fabric
enclosed within a metal
frame

Coil
Copper pipe into aluminium
fins in continuous block

Hydraulic connections
Left
(when viewing the outlet)

Certifications



Description de l'unité

Ventilo-convecteur compact avec une faible épaisseur.
Disponible en 10 tailles.

- Verticale en allège ou posé au sol sur pieds, avec reprise d'air inférieure ou frontale.
 - Verticale à encastrer avec refoulement d'air supérieur ou frontal.
 - Horizontale au plafond avec reprise d'air à l'arrière ou frontale.
 - Horizontale à encastrer avec refoulement d'air frontal.
- En complément de l'unité de base une vaste gamme d'accessoires est disponible.

Unit description

Compact, slim fan coil units.
Available in 10 different sizes.

- Wall mounted type with supporting feet, with bottom or frontal air intake.
 - Wall mounted type with frontal or vertical air supply and bottom or frontal air intake.
 - Floor mounted type with frontal air supply and bottom or frontal air intake.
 - Wall mounted type with frontal or vertical air supply and bottom or frontal air intake.
 - Floor mounted type with frontal air supply and bottom or frontal air intake.
- A wide range of options and accessories is available.

Composition unité standard

- **Structure portante**
Acier Galvanisé (8/10 mm) isolée sur toutes les parties en contact direct avec l'air traité. Bac à condensats isolé en tôle galvanisée, avec raccords pour l'évacuation des condensats. Côtés perforés pour faciliter la fixation d'accessoires. Fentes d'enclavement pour un montage facile au mur.
- **Groupe électro-ventilateur**
Ventilateurs centrifuges à double aspiration, pâles horizontales en aluminium équilibrées statiquement et dynamiquement. Moteur électrique asynchrone monophasé avec protection contre les surcharges. 6 vitesses de rotation (3 câblées). Le moteur est directement couplé au ventilateur et amorti avec des supports élastiques pour limiter le bruit.
- **Filtre air**
Filtre en tissu polypropylène alvéolaire, sur cadre métallique pour faciliter le démontage et le nettoyage.
Degré de filtration du modèle standard: EU1.
Sur demande disponible avec différents degrés de filtration.
- **Echangeur thermique batterie**
Les batteries sont faites en tubes cuivre expansés sur des ailettes en aluminium d'un seul bloc.
Collecteurs en laiton équipés d'accouplements (GAZ filetés) et des purgeurs facilement accessibles.
Raccordements hydrauliques situé sur la gauche (face à la machine). Raccordement à droite sur demande.
- **Carrosserie**
Fabriqué en acier galvanisé et pré-revêtu d'un film de polychlorure de vinyle pour une haute résistance à la rouille, la corrosion, aux produits chimiques, aux solvants et aux alcools aliphatiques. Sur le dessus sont insérés des grilles en ABS pour la distribution de l'air et un couvercle pour accéder au panneau de contrôle.
Couleur de série : blanc RAL 9010. Autres couleurs selon l'échelle RAL disponible sur demande.

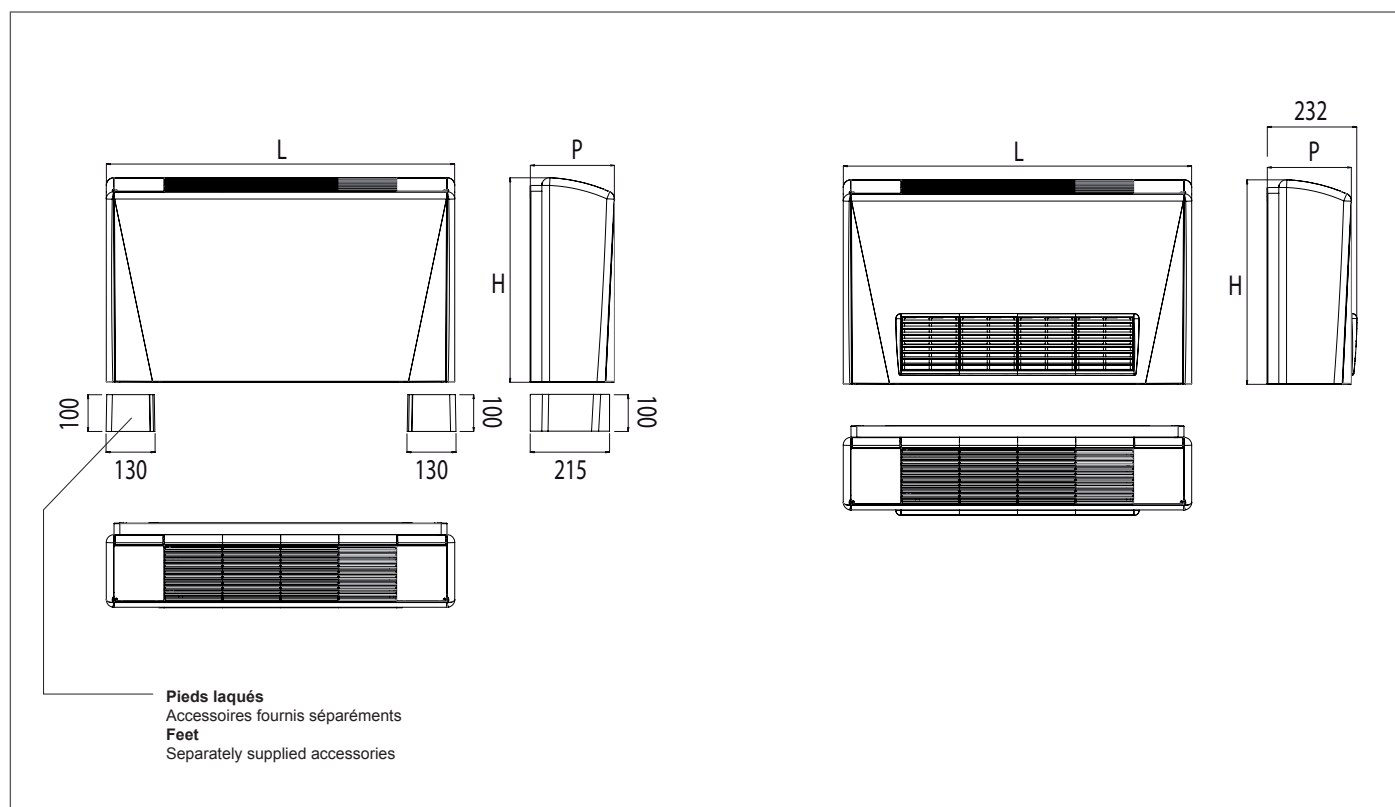
Standard unit composition

- **Structure**
Galvanized steel sheet (8/10 mm thick) insulated in all parts in direct contact with the conditioned air. Insulated condensate tray made of galvanised steel sheet, complete with drain plug for complete drainage.
Sides with knock-outs for fast fixing of accessories. Wall-anchoring slots for easy fixing and levelling of the unit.
- **Fan group**
Double-inlet centrifugal fans with statically and dynamically balanced horizontally-oriented aluminium impellers. Single-phase asynchronous electric motor with overload cutout. 6 speeds of rotation (3 connected). The motor is directly coupled to the fans and cushioned with flexible mountings to ensure low noise.
- **Air filter**
Filtering honeycomb polypropylene fabric enclosed within a metal frame to facilitate withdrawal and cleaning.
Filtering rate of the standard model: EU1.
Available with different filtering rate on request.
- **Coil**
Coils are made of copper pipe expanded into aluminium fins in continuous block. Brass headers with female fittings (GAS threads) and easily accessible air vents. In the standard version, the water connections are located on the left (when viewing the outlet).
They may be supplied on the right on request.
- **Decorative cabinet**
Made in hot-dip galvanized steel sheet pre-coated with PVC to ensure high resistance to rust, corrosion, chemical agents, aliphatic solvents and alcohols. Air grilles made of ABS and the control panel protective flap are inserted in the cabinet top.
Standard colour: white.
Other RAL colours are available on request.

■ Dimensions générales / General dimensions

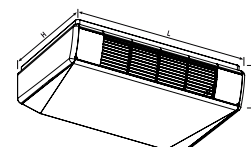
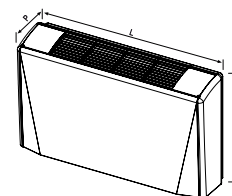
<i>Air</i>				10	20	30	40	50	60	70	80	90	100
Avec carrosserie	Longueur	L	mm	600	750	900	1050	1200	1350	1500	1500	1650	1800
	Hauteur	H	mm	530	530	530	530	530	530	530	530	530	530
	Profondeur	P	mm	218	218	218	218	218	218	218	218	218	218
Sans carrosserie	Longueur	L	mm	380	530	680	830	980	1130	1280	1280	1430	1580
	Hauteur	H	mm	480	480	480	480	480	480	480	480	480	480
	Profondeur	P	mm	215	215	215	215	215	215	215	215	215	215

■ Dimensions / Dimensional



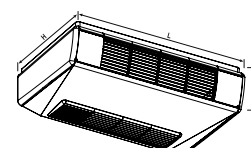
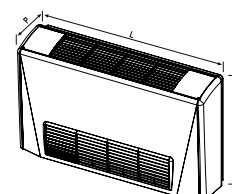
Air xM Verticaux et horizontaux carrossés - reprise d'air inférieure
Vertical and horizontal with cabinet - bottom air intake

	Pf Cool. cap. (7/12°C) kW	Pc Heat cap. (50°C) kW	Débit d'air Air flow m³/h	Pw Sound pow. dB(A)	L mm	H mm	P mm	Code Code	€
Air 10M	0.87	1.12	120	36	600	530	218	A0015130010	440
Air 20M	1.32	1.66	211	40	750	530	218	A0015130020	460
Air 30M	1.94	2.46	292	43	900	530	218	A0015130030	500
Air 40M	2.36	3.25	359	40	1050	530	218	A0015130040	550
Air 50M	2.89	3.74	398	40	1200	530	218	A0015130050	580
Air 60M	3.20	4.44	503	43	1350	530	218	A0015130060	640
Air 70M	3.84	4.87	619	46	1500	530	218	A0015130070	720
Air 80M	4.41	5.71	728	51	1500	530	218	A0015130080	760
Air 90M	6.64	8.71	1002	55	1650	530	218	A0015130090	1 050
Air 100M	8.89	11.21	1511	62	1800	530	218	A0015130100	1 200



Air xMF Verticaux et horizontaux carrossés - reprise d'air frontale
Vertical and horizontal with cabinet - frontal air intake

	Pf Cool. cap. (7/12°C) kW	Pc Heat cap. (50°C) kW	Débit d'air Air flow m³/h	Pw Sound pow. dB(A)	L mm	H mm	P mm	Code Code	€
Air 10MF	0.87	1.12	120	36	600	530	232	A0015130015	450
Air 20MF	1.32	1.66	211	40	750	530	232	A0015130025	480
Air 30MF	1.94	2.46	292	43	900	530	232	A0015130035	520
Air 40MF	2.36	3.25	359	40	1050	530	232	A0015130045	570
Air 50MF	2.89	3.74	398	40	1200	530	232	A0015130055	610
Air 60MF	3.20	4.44	503	43	1350	530	232	A0015130065	660
Air 70MF	3.84	4.87	619	46	1500	530	232	A0015130075	730
Air 80MF	4.41	5.71	728	51	1500	530	232	A0015130085	780
Air 90MF	6.64	8.71	1002	55	1650	530	232	A0015130095	1 070
Air 100MF	8.89	11.21	1511	62	1800	530	232	A0015130105	1 220



La sonde d'air est installée de série.
Air sensor is installed as standard.

La commande est non fournie de série mais disponible en accessoire.
L'installation dans la machine est à la charge du client.
Control panel isn't supplied as standard and can only be delivered as an accessory, loose.
The installation on the unit is by the customer.

- Pour des couleurs différentes du RAL standard, veuillez nous contacter / For special RAL colours contact our sales office

- Pendant la commande veuillez spécifier la position des connexions à la fin du code.

SX: connexion à gauche (STANDARD si non spécifié sur la commande)

- When ordering, indicate always the positions of the hydraulic connections after the code.

SX: left connection (STANDARD connections if not specified in the order)

DX: connexion à droite

DX: right connection

Données techniques

Technical data

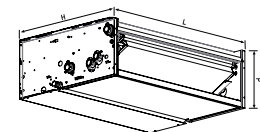
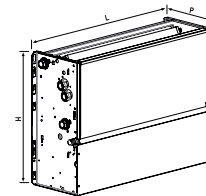
AIR

xl - xIF

Air xl Verticaux et horizontaux à encastrer - reprise d'air inférieure

Vertical and horizontal concealed - bottom air intake

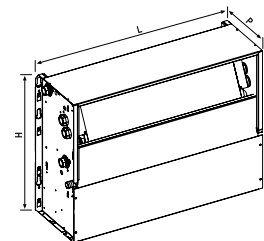
	Pf Cool. cap. (7/12°C) kW	Pc Heat cap. (50°C) kW	Débit d'air Air flow m³/h	Pw Sound pow. dB(A)	L mm	H mm	P mm	Code Code	€
Air 10 I	0.87	1.12	120	36	380	480	215	A0015130012	390
Air 20 I	1.32	1.66	211	40	530	480	215	A0015130022	410
Air 30 I	1.94	2.46	292	43	680	480	215	A0015130032	450
Air 40 I	2.36	3.25	359	40	830	480	215	A0015130042	490
Air 50 I	2.89	3.74	398	40	980	480	215	A0015130052	540
Air 60 I	3.20	4.44	503	43	1130	480	215	A0015130062	590
Air 70 I	3.84	4.87	619	46	1280	480	215	A0015130072	650
Air 80 I	4.41	5.71	728	51	1280	480	215	A0015130082	700
Air 90 I	6.64	8.71	1002	55	1430	480	215	A0015130092	970
Air 100 I	8.89	11.21	1511	62	1580	480	215	A0015130102	1 140



Air xIF Verticaux à encastrer - refoulement air frontal

Vertical concealed - frontal air supply

	Pf Cool. cap. (7/12°C) kW	Pc Heat cap. (50°C) kW	Débit d'air Air flow m³/h	Pw Sound pow. dB(A)	L mm	H mm	P mm	Code Code	€
Air 10 IF	0.87	1.12	120	36	380	480	215	A0015130017	390
Air 20 IF	1.32	1.66	211	40	530	480	215	A0015130027	420
Air 30 IF	1.94	2.46	292	43	680	480	215	A0015130037	460
Air 40 IF	2.36	3.25	359	40	830	480	215	A0015130047	500
Air 50 IF	2.89	3.74	398	40	980	480	215	A0015130057	550
Air 60 IF	3.20	4.44	503	43	1130	480	215	A0015130067	600
Air 70 IF	3.84	4.87	619	46	1280	480	215	A0015130077	670
Air 80 IF	4.41	5.71	728	51	1280	480	215	A0015130087	730
Air 90 IF	6.64	8.71	1002	55	1430	480	215	A0015130097	1 000
Air 100 IF	8.89	11.21	1511	62	1580	480	215	A0015130107	1 160

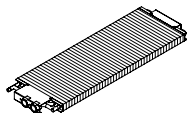
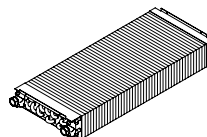
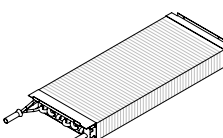
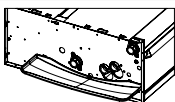
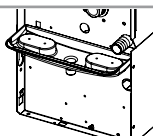
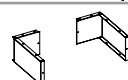
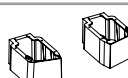
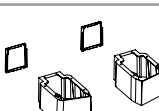


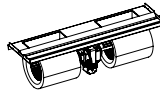
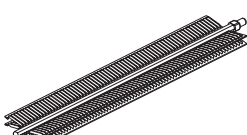
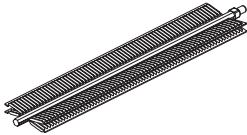
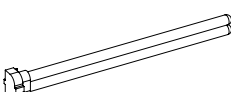
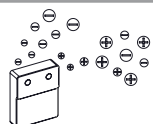
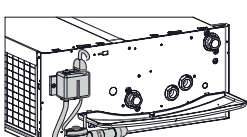
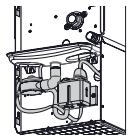
- Pendant la commande veuillez spécifier la position des connexions à la fin du code.
 SX: connexion à gauche (STANDARD si non spécifié sur la commande)
 - When ordering, indicate always the positions of the hydraulic connections after the code.
 SX: left connection (STANDARD connections if not specified in the order)

DX: connexion à droite

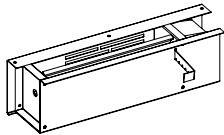
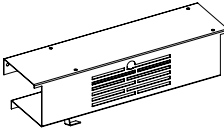
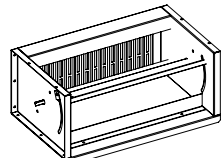
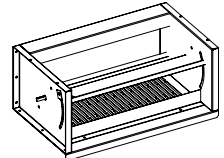
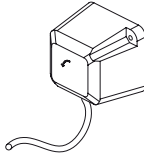
DX: right connection

ACCESSOIRES - ACCESSORIES

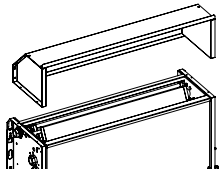
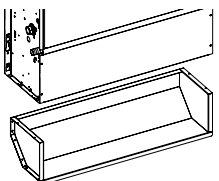
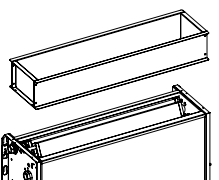
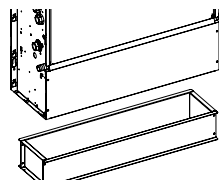
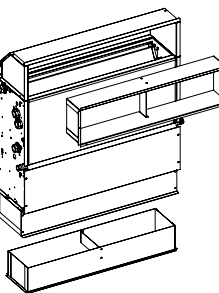
		Modèle Model	Données techniques Technical data		Code Code	€
	Batterie eau chaude auxiliaire 1 rang pour système 4 tubes <i>Auxiliary 1 row heating coil for 4 pipe system</i>	AIR 10	870 W	(70/60°C)	A0055560301	80
		AIR 20	1440 W	(70/60°C)	A0055560302	90
		AIR 30	2220 W	(70/60°C)	A0055560303	100
		AIR 40	2240 W	(70/60°C)	A0055560304	100
		AIR 50	3070 W	(70/60°C)	A0055560305	120
		AIR 60	3390 W	(70/60°C)	A0055560306	130
		AIR 70	3980 W	(70/60°C)	A0055560307	140
		AIR 80	4390 W	(70/60°C)	A0055560308	140
		AIR 90	6370 W	(70/60°C)	A0055560309	160
		AIR 100	7590 W	(70/60°C)	A0055560310	170
PLUS VALUE - EXTRA PRICE		AIR 10	4R - 2C	PC 1020 W PH 1130 W	A0055560311	30
	Batterie eau 4 rangs pour système 2 2 tubes (fournie monté) Données technique : Pf (W) 7-12°C (froid) Pc (W) 50°C (chaud) <i>4 rows coil for 2 pipe system (supplied installed)</i> Technical data: PC (W) 7-12°C (cooling) PH (W) 50°C (heating)	AIR 20	4R - 3C	PC 1560 W PH 1830 W	A0055560312	60
		AIR 30	4R - 3C	PC 2140 W PH 2680 W	A0055560313	80
		AIR 40	4R - 4C	PC 2650 W PH 3410 W	A0055560314	90
		AIR 50	4R - 4C	PC 3280 W PH 3810 W	A0055560315	90
		AIR 60	4R - 6C	PC 3480 W PH 4760 W	A0055560316	110
		AIR 70	4R - 6C	PC 4410 W PH 5380 W	A0055560317	120
		AIR 80	4R - 6C	PC 5140 W PH 6410 W	A0055560318	120
		AIR 90	4R - 6C	PC 7790 W PH 9600 W	A0055560319	130
		AIR 100	4R - 8C	PC 10330 W PH 12780 W	A0055560320	150
		PLUS VALUE - EXTRA PRICE		AIR 10	3R - 2C	1340 W
	Batterie détente directe - R410a Température d'évaporation : 5°C Surchauffe : 3°C Température de condensation : 45°C Sous refroidissement : 10°C Température air : 27°C Humidité relative : 47°C <i>Direct expansion coil - R410a</i> Evaporation temperature: 5°C Overheating: 3°C Condensation temperature: 45°C Sub-cooling: 10°C Air temperature: 27°C Relative humidity: 47°C	AIR 20	3R - 2C	1950 W	A0055560322	280
		AIR 30	3R - 3C	3080 W	A0055560323	330
		AIR 40	3R - 3C	3560 W	A0055560324	360
		AIR 50	3R - 4C	4590 W	A0055560325	410
		AIR 60	3R - 4C	5840 W	A0055560326	460
		AIR 70	3R - 5C	6290 W	A0055560327	520
		AIR 80	3R - 5C	8130 W	A0055560328	520
		AIR 90	3R - 5C	9780 W	A0055560329	570
		AIR 100	3R - 6C	11200 W	A0055560330	610
			Bac de condensats auxiliaire (pour unité HORIZONTALE) <i>Auxiliary drain pan (for HORIZONTAL unit)</i>	AIR 10-100		
	Bac de condensats auxiliaire (pour unité VERTICALE) <i>Auxiliary drain pan (for VERTICAL unit)</i>	AIR 10-100			A0055640100	10
	Pied pour modèle non carrossés <i>Recessed feet</i>	AIR 10-100			A0055490050	30
	Pied en plastique <i>Plastic feet</i>	AIR 10-100			A0055490051	20
	Pied en plastique + cache arrière laqué pour unité carrossée <i>Plastic feet + painted back panel for unit with cabinet</i>	AIR 10-100			A0055490052	30

ACCESSOIRES - ACCESSORIES							
		Modèle Model	Données techniques Technical data		Code Code	€	
PLUS VALUE - EXTRA PRICE		AIR 20	230 V	1 Ph	50 Hz	A0055660092	50
		AIR 30				A0055660093	50
		AIR 40				A0055660094	50
		AIR 50				A0055660095	50
		AIR 60				A0055660096	50
		AIR 70				A0055660097	170
	PLUS VALUE - EXTRA PRICE	Moteur haute pression (Disponible seulement pour les modèles ci-joints) High pressure motor (Available only for the mentioned models)	AIR 20				A0055660124
	AIR 30		A0055660125				330
	AIR 40		A0055660126				320
	AIR 50		A0055660127				320
	AIR 60		A0055660128				310
	AIR 70		A0055660129				280
	AIR xxM		AIR 10 M	600 / 900 W	230V / 1Ph / 50Hz	A0055550100	240
AIR 20 M			600 / 900 W	230V / 1Ph / 50Hz	A0055550101	250	
AIR 30 M			1500 / 2000 W	230V / 1Ph / 50Hz	A0055550102	270	
AIR 40 M			1500 / 2000 W	230V / 1Ph / 50Hz	A0055550103	270	
AIR 50 M			2500 / 3200 W	230V / 1Ph / 50Hz	A0055550104	300	
AIR 60 M			2500 / 3200 W	230V / 1Ph / 50Hz	A0055550105	300	
AIR 70 M			3000 / 4000 W	230V / 1Ph / 50Hz	A0055550106	350	
AIR 80 M			3000 / 4000 W	230V / 1Ph / 50Hz	A0055550107	360	
AIR 90 M			3000 / 4000 W	230V / 1Ph / 50Hz	A0055550108	360	
AIR 100 M			3000 / 4400 W	230V / 1Ph / 50Hz	A0055550109	380	
AIR xxi		AIR 10 I	600 / 900 W	230V / 1Ph / 50Hz	A0055550110	240	
		AIR 20 I	600 / 900 W	230V / 1Ph / 50Hz	A0055550111	240	
		AIR 30 I	1500 / 2000 W	230V / 1Ph / 50Hz	A0055550112	260	
		AIR 40 I	1500 / 2000 W	230V / 1Ph / 50Hz	A0055550113	260	
		AIR 50 I	2500 / 3200 W	230V / 1Ph / 50Hz	A0055550114	280	
		AIR 60 I	2500 / 3200 W	230V / 1Ph / 50Hz	A0055550115	280	
		AIR 70 I	3000 / 4000 W	230V / 1Ph / 50Hz	A0055550116	330	
		AIR 80 I	3000 / 4000 W	230V / 1Ph / 50Hz	A0055550117	330	
		AIR 90 I	3000 / 4000 W	230V / 1Ph / 50Hz	A0055550118	330	
		AIR 100 I	3000 / 4400 W	230V / 1Ph / 50Hz	A0055550119	340	
	Lampe germicide Installée Germidal lamp Installed	AIR 20	230 V / 36 W			A0055670022	240
		AIR 30				A0055670023	240
		AIR 40				A0055670024	240
		AIR 50				A0055670025	240
		AIR 60				A0055670026	240
		AIR 70				A0055670027	240
		AIR 80				A0055670028	240
		AIR 90				A0055670029	240
		AIR 100				A0055670030	240
						Ionisateur Installé Ionization Installed	AIR 10-100
	Pompe de relevage de condensats UNITES HORIZONTALES Kit installé Drain pump HORIZONTAL FAN COIL Installed kit	AIR 10-50	8 l/h (0 m.c.a.) 0 l/h (6 m.c.a.)		A0055650020	300	
		AIR 60-100	20 l/h (0 m.c.a.) 0 l/h (6 m.c.a.)		A0055650021	360	
	Pompe de relevage de condensats UNITES VERTICALE Kit installé Drain pump VERTICAL FAN COIL Installed kit	AIR 10-50	8 l/h (0 m.c.a.) 0 l/h (6 m.c.a.)		A0055650022	300	
		AIR 60-100	20 l/h (0 m.c.a.) 0 l/h (6 m.c.a.)		A0055650023	360	

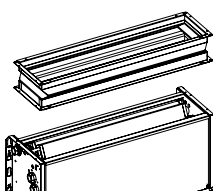
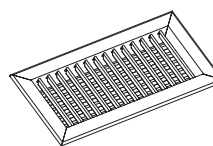
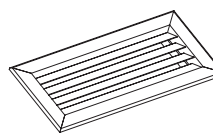
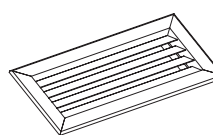
ACCESSOIRES - ACCESSORIES

		Modello Model	Dimensioni - Dimensions [mm]			Codice Code	€
			L	H	P		
 AIR M verticale vertical	Kit prise d'air externe (inclus les pieds laqués) Max. 8% air externe <i>Manual fresh air louver kit (painted feet included) Max. external air 8%</i>	AIR 10	360	100	80	A0055470100	80
		AIR 20	510	100	80	A0055470101	90
		AIR 30	660	100	80	A0055470102	100
		AIR 40	810	100	80	A0055470103	110
		AIR 50	960	100	80	A0055470104	120
		AIR 60	1110	100	80	A0055470105	130
		AIR 70	1260	100	80	A0055470106	140
		AIR 80	1260	100	80	A0055470107	140
		AIR 90	1410	100	80	A0055470108	150
		AIR 100	1560	100	80	A0055470109	160
 AIR M horizontale horizontal	Kit prise d'air externe (inclus les pieds laqués) Max. 8% air externe <i>Manual fresh air louver kit (painted feet included) Max. external air 8%</i>	AIR 10	360	100	80	A0055470110	80
		AIR 20	510	100	80	A0055470111	90
		AIR 30	660	100	80	A0055470112	100
		AIR 40	810	100	80	A0055470113	110
		AIR 50	960	100	80	A0055470114	120
		AIR 60	1110	100	80	A0055470115	130
		AIR 70	1260	100	80	A0055470116	140
		AIR 80	1260	100	80	A0055470117	140
		AIR 90	1410	100	80	A0055470118	150
		AIR 100	1560	100	80	A0055470119	160
 AIR I - IF verticale vertical	Kit prise d'air externe Max. 8% air externe <i>Manual fresh air louver kit Max. external air 8%</i>	AIR 10	360	148	215	A0055470130	90
		AIR 20	510	148	215	A0055470131	100
		AIR 30	660	148	215	A0055470132	110
		AIR 40	810	148	215	A0055470133	120
		AIR 50	960	148	215	A0055470134	130
		AIR 60	1110	148	215	A0055470135	140
		AIR 70	1260	148	215	A0055470136	150
		AIR 80	1260	148	215	A0055470137	150
		AIR 90	1410	148	215	A0055470138	160
		AIR 100	1560	148	215	A0055470139	170
 AIR I horizontale horizontal	Kit prise d'air externe Max. 8% air externe <i>Manual fresh air louver kit Max. external air 8%</i>	AIR 10	360	148	215	A0055470140	90
		AIR 20	510	148	215	A0055470141	100
		AIR 30	660	148	215	A0055470142	110
		AIR 40	810	148	215	A0055470143	120
		AIR 50	960	148	215	A0055470144	130
		AIR 60	1110	148	215	A0055470145	140
		AIR 70	1260	148	215	A0055470146	150
		AIR 80	1260	148	215	A0055470147	150
		AIR 90	1410	148	215	A0055470148	160
		AIR 100	1560	148	215	A0055470149	170
	Motorisation du volet d'air neuf <i>Fresh air louver motor</i>	AIR 10-100	230 V - ON/OFF			A0055480000	310

ACCESSOIRES - ACCESSORIES

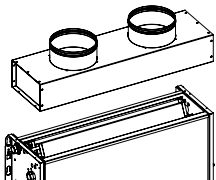
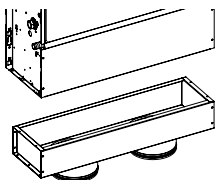
		Modèle Model	Dimensions - Dimensions [mm]			Code Code	€
			L	H	P		
 Plénum de refoulement à 90° (isolé) <i>90° supply plenum (insulated)</i> Dimensions externes <i>External dimension</i>	AIR I	AIR 10 I	360	150	190	A0055500370	80
		AIR 20 I	510	150	190	A0055500371	90
		AIR 30 I	660	150	190	A0055500372	100
		AIR 40 I	810	150	190	A0055500373	110
		AIR 50 I	960	150	190	A0055500374	120
		AIR 60 I	1110	150	190	A0055500375	130
		AIR 70 I	1260	150	190	A0055500376	140
		AIR 80 I	1260	150	190	A0055500377	140
		AIR 90 I	1410	150	190	A0055500378	140
		AIR 100 I	1560	150	190	A0055500379	150
 Plénum d'aspiration à 90° <i>90° air intake plenum</i> Dimensions externes <i>External dimension</i>	AIR I - IF	AIR 10 I - IF	360	150	190	A0055500380	80
		AIR 20 I - IF	510	150	190	A0055500381	80
		AIR 30 I - IF	660	150	190	A0055500382	90
		AIR 40 I - IF	810	150	190	A0055500383	100
		AIR 50 I - IF	960	150	190	A0055500384	110
		AIR 60 I - IF	1110	150	190	A0055500385	120
		AIR 70 I - IF	1260	150	190	A0055500386	120
		AIR 80 I - IF	1260	150	190	A0055500387	120
		AIR 90 I - IF	1410	150	190	A0055500388	130
		AIR 100 I - IF	1560	150	190	A0055500389	140
 Plénum droit de refoulement (isolé) <i>Straight supply plenum Insulated</i> Dimensions externes <i>External dimension</i>	AIR I	AIR 10 I - IF	360	100	180	A0055500390	50
		AIR 20 I - IF	510	100	180	A0055500391	60
		AIR 30 I - IF	660	100	180	A0055500392	60
		AIR 40 I - IF	810	100	180	A0055500393	70
		AIR 50 I - IF	960	100	180	A0055500394	70
		AIR 60 I - IF	1110	100	180	A0055500395	80
		AIR 70 I - IF	1260	100	180	A0055500396	80
		AIR 80 I - IF	1260	100	180	A0055500397	80
		AIR 90 I - IF	1410	100	180	A0055500398	90
		AIR 100 I - IF	1560	100	180	A0055500399	100
 Plénum droit d'aspiration <i>Straight air intake plenum</i> Dimensions externes <i>External dimension</i>	AIR I - IF	AIR 10 I - IF	360	100	180	A0055500400	50
		AIR 20 I - IF	510	100	180	A0055500401	60
		AIR 30 I - IF	660	100	180	A0055500402	60
		AIR 40 I - IF	810	100	180	A0055500403	70
		AIR 50 I - IF	960	100	180	A0055500404	70
		AIR 60 I - IF	1110	100	180	A0055500405	70
		AIR 70 I - IF	1260	100	180	A0055500406	80
		AIR 80 I - IF	1260	100	180	A0055500407	80
		AIR 90 I - IF	1410	100	180	A0055500408	80
		AIR 100 I - IF	1560	100	180	A0055500409	90
 Prolongation télescopique pour raccord droit ou à 90° <i>Telescopic extension for 90° and straight plenums</i> Dimensions externes <i>External dimension</i>	AIR I - IF	AIR 10 I - IF	342	100	145	A0055500410	50
		AIR 20 I - IF	492	100	145	A0055500411	50
		AIR 30 I - IF	462	100	145	A0055500412	60
		AIR 40 I - IF	792	100	145	A0055500413	60
		AIR 50 I - IF	942	100	145	A0055500414	70
		AIR 60 I - IF	1092	100	145	A0055500415	70
		AIR 70 I - IF	1242	100	145	A0055500416	70
		AIR 80 I - IF	1242	100	145	A0055500417	70
		AIR 90 I - IF	1392	100	145	A0055500418	80
		AIR 100 I - IF	1542	100	145	A0055500419	80

ACCESSOIRES - ACCESSORIES

		Modèle Model	Dimensions - Dimensions [mm]			Code Code	€
			L	H	P		
	Manchon antivibratile aspiration/refoulement <i>Intake/supply antivibrating joint</i> Dimensions externes <i>External dimension</i>	AIR 10 I - IF	360	90 ÷ 110	180	A0055500420	150
		AIR 20 I - IF	510	90 ÷ 110	180	A0055500421	170
		AIR 30 I - IF	660	90 ÷ 110	180	A0055500422	190
		AIR 40 I - IF	810	90 ÷ 110	180	A0055500423	200
		AIR 50 I - IF	960	90 ÷ 110	180	A0055500424	220
		AIR 60 I - IF	1110	90 ÷ 110	180	A0055500425	240
		AIR 70 I - IF	1260	90 ÷ 110	180	A0055500426	250
		AIR 80 I - IF	1260	90 ÷ 110	180	A0055500427	250
		AIR 90 I - IF	1410	90 ÷ 110	180	A0055500428	270
		AIR 100 I - IF	1560	90 ÷ 110	180	A0055500429	290
AIR I - IF							
	Grille de refoulement réglable en aluminium (sans filtre à air) <i>Aluminium adjustable supply grill (without air filter)</i> Dimensions externes <i>External dimension</i>	AIR 10 I - IF	362	182	46	A0055520230	100
		AIR 20 I - IF	512	182	46	A0055520231	130
		AIR 30 I - IF	662	182	46	A0055520232	160
		AIR 40 I - IF	812	182	46	A0055520233	200
		AIR 50 I - IF	962	182	46	A0055520234	220
		AIR 60 I - IF	1112	182	46	A0055520235	240
		AIR 70 I - IF	1262	182	46	A0055520236	300
		AIR 80 I - IF	1262	182	46	A0055520237	300
		AIR 90 I - IF	1412	182	46	A0055520238	340
		AIR 100 I - IF	1562	182	46	A0055520239	370
AIR I - IF							
	Grille d'aspiration fixe en aluminium (avec filtre à air) <i>Aluminium fixed intake grill (with air filter)</i> Dimensions externes <i>External dimension</i>	AIR 10 I - IF	362	182	37	A0055520240	90
		AIR 20 I - IF	512	182	37	A0055520241	100
		AIR 30 I - IF	662	182	37	A0055520242	120
		AIR 40 I - IF	812	182	37	A0055520243	140
		AIR 50 I - IF	962	182	37	A0055520244	160
		AIR 60 I - IF	1112	182	37	A0055520245	170
		AIR 70 I - IF	1262	182	37	A0055520246	220
		AIR 80 I - IF	1262	182	37	A0055520247	220
		AIR 90 I - IF	1412	182	37	A0055520248	250
		AIR 100 I - IF	1562	182	37	A0055520249	260
AIR I - IF							
	Grille d'aspiration fixe en aluminium (sans filtre à air) <i>Aluminium fixed intake grill (without air filter)</i> Dimensions externes <i>External dimension</i>	AIR 10 I - IF	362	182	37	A0055520250	80
		AIR 20 I - IF	512	182	37	A0055520251	100
		AIR 30 I - IF	662	182	37	A0055520252	110
		AIR 40 I - IF	812	182	37	A0055520253	130
		AIR 50 I - IF	962	182	37	A0055520254	140
		AIR 60 I - IF	1112	182	37	A0055520255	160
		AIR 70 I - IF	1262	182	37	A0055520256	210
		AIR 80 I - IF	1262	182	37	A0055520257	210
		AIR 90 I - IF	1412	182	37	A0055520258	230
		AIR 100 I - IF	1562	182	37	A0055520259	240
AIR I - IF							

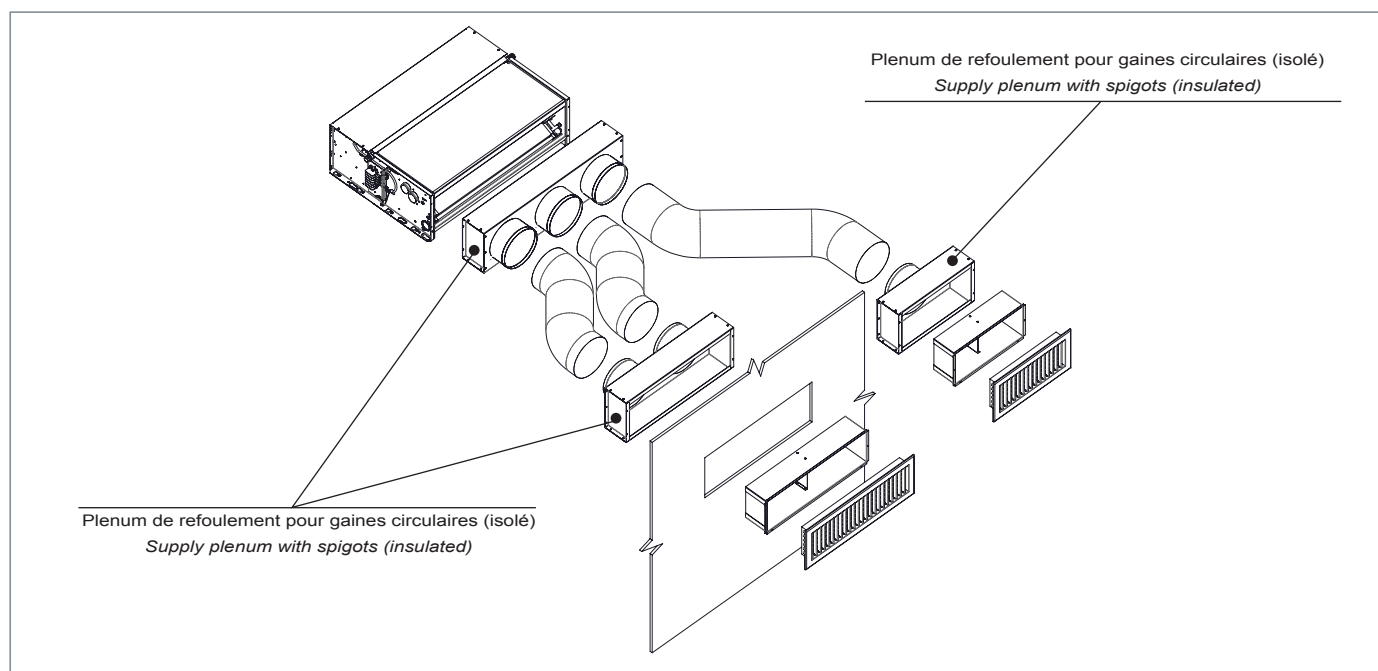
Supplément prix pour grille de refoulement en aluminium laqué - *Extra price for aluminium supply air grill painting*
 Supplément prix pour grille d'aspiration en aluminium laqué - *Extra price for aluminium intake air grill painting*

ACCESSOIRES - ACCESSORIES

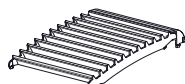
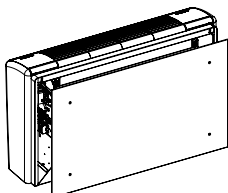
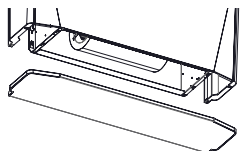
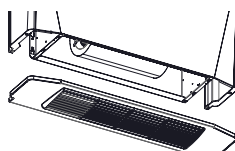
		Modèle Model	Données techniques Technical data	Code Code	€
	Plenum de refoulement pour gaines circulaires (isolé) Supply plenum with spigots (insulated)	AIR 10 I - IF	n° 1 x Ø160	A0055500430	90
		AIR 20 I - IF	n° 2 x Ø160	A0055500431	120
		AIR 30 I - IF	n° 2 x Ø160	A0055500432	120
		AIR 40 I - IF	n° 3 x Ø160	A0055500433	150
		AIR 50 I - IF	n° 4 x Ø160	A0055500434	170
		AIR 60 I - IF	n° 4 x Ø160	A0055500435	180
		AIR 70 I - IF	n° 4 x Ø200	A0055500436	200
		AIR 80 I - IF	n° 4 x Ø200	A0055500437	200
		AIR 90 I - IF	n° 4 x Ø200	A0055500438	210
		AIR 100 I - IF	n° 5 x Ø200	A0055500439	240
	Plenum d'aspiration pour gaine circulaires et filtre à air Intake plenum with spigots and air filter	AIR 10 I - IF	n° 1 x Ø160	A0055500440	100
		AIR 20 I - IF	n° 2 x Ø160	A0055500441	130
		AIR 30 I - IF	n° 2 x Ø160	A0055500442	140
		AIR 40 I - IF	n° 3 x Ø160	A0055500443	170
		AIR 50 I - IF	n° 4 x Ø160	A0055500444	200
		AIR 60 I - IF	n° 4 x Ø160	A0055500445	200
		AIR 70 I - IF	n° 4 x Ø200	A0055500446	230
		AIR 80 I - IF	n° 4 x Ø200	A0055500447	230
		AIR 90 I - IF	n° 4 x Ø200	A0055500448	230
		AIR 100 I - IF	n° 5 x Ø200	A0055500449	240
AIR I					
AIR I - IF					

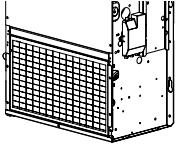
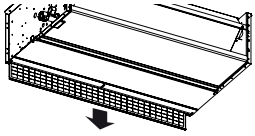
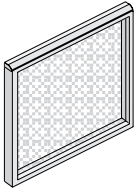
Supplément de prix pour grille de refoulement en aluminium laqué - *Extra price for aluminium supply air grill painting*
 Supplemento prezzo per verniciatura griglia di aspirazione in alluminio - *Extra price for aluminium intake air grill painting*

Exemple : installation du plénum de refoulement avec des gaines circulaires *Example: installation of wall plenum with circular spigots*



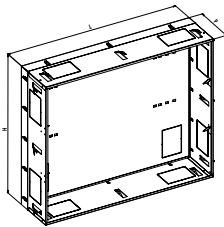
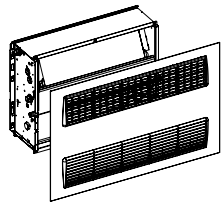
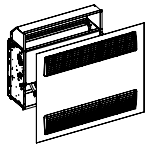
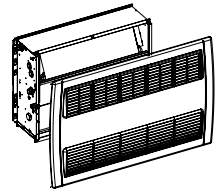
ACCESSOIRES - ACCESSORIES

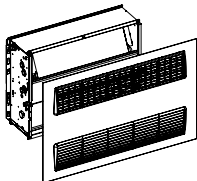
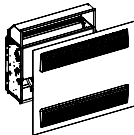
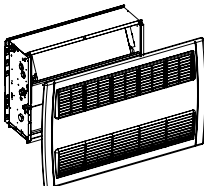
		Modèle Model	Quanté - Quantity			Code Code	€
PLUS VALUE EXTRA PRICE 	Grille de refoulement fixe en NYLON <i>NYLON fix supply air grill</i>	AIR 10	n. 2 griglie/grills			A0055520260	20
		AIR 20	n. 3 griglie/grills			A0055520261	20
		AIR 30	n. 4 griglie/grills			A0055520262	30
		AIR 40	n. 5 griglie/grills			A0055520263	40
		AIR 50	n. 6 griglie/grills			A0055520264	40
		AIR 60	n. 7 griglie/grills			A0055520265	50
		AIR 70-80	n. 8 griglie/grills			A0055520266	50
		AIR 90	n. 9 griglie/grills			A0055520267	60
		AIR 100	n. 10 griglie/grills			A0055520268	70
					L	H	P
	Panneau arrière laqué <i>Painted back panel</i>	AIR 10	530	508	3	A0055510330	50
		AIR 20	680	508	3	A0055510331	60
		AIR 30	830	508	3	A0055510332	70
		AIR 40	980	508	3	A0055510333	70
		AIR 50	1130	508	3	A0055510334	80
		AIR 60	1280	508	3	A0055510335	80
		AIR 70	1430	508	3	A0055510336	90
		AIR 80	1430	508	3	A0055510337	90
		AIR 90	1580	508	3	A0055510338	100
		AIR 100	1730	508	3	A0055510339	100
AIR M - MF							
	Panneau inférieur sans grille laqué <i>Painted lower panel without grill</i>	AIR 10	595	217	15	A0055510350	40
		AIR 20	745	217	15	A0055510351	40
		AIR 30	895	217	15	A0055510352	50
		AIR 40	1045	217	15	A0055510353	50
		AIR 50	1195	217	15	A0055510354	50
		AIR 60	1345	217	15	A0055510355	60
		AIR 70	1495	217	15	A0055510356	60
		AIR 80	1495	217	15	A0055510357	60
		AIR 90	1645	217	15	A0055510358	60
		AIR 100	1795	217	15	A0055510359	70
AIR MF							
	Panneau inférieur avec grille et filtre à air <i>Painted lower panel with grill and air filter</i>	AIR 10	595	217	29	A0055510360	50
		AIR 20	745	217	29	A0055510361	60
		AIR 30	895	217	29	A0055510362	60
		AIR 40	1045	217	29	A0055510363	70
		AIR 50	1195	217	29	A0055510364	80
		AIR 60	1345	217	29	A0055510365	80
		AIR 70	1495	217	29	A0055510366	90
		AIR 80	1495	217	29	A0055510367	90
		AIR 90	1645	217	29	A0055510368	100
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AIR M							

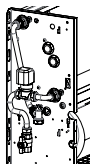
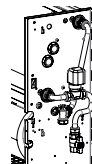
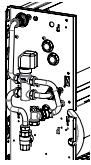
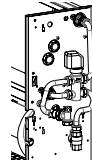
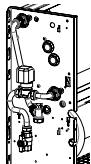
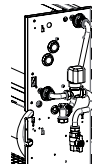
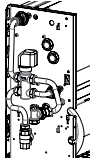
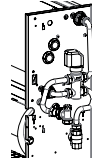
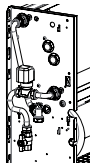
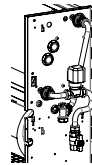
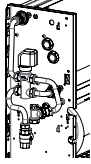
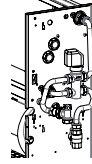
ACCESSOIRES - ACCESSORIES						
		Modèle Model	Données techniques Technical data		Code Code	€
PLUS VALUE - EXTRA PRICE 	Kit filtre à air frontale pour AIR I - IF <i>Frontal air intake set for AIR I - IF</i>	AIR 10	n° 1	mm 326 x 180 x 5	A0055460120	30
		AIR 20	n° 1	mm 476 x 180 x 5	A0055460121	30
		AIR 30	n° 1	mm 626 x 180 x 5	A0055460122	30
		AIR 40	n° 1	mm 776 x 180 x 5	A0055460123	30
		AIR 50	n° 1	mm 926 x 180 x 5	A0055460124	30
		AIR 60	n° 1	mm 1076 x 180 x 5	A0055460125	30
		AIR 70	n° 1	mm 1226 x 180 x 5	A0055460126	40
		AIR 80	n° 1	mm 1226 x 180 x 5	A0055460127	40
		AIR 90	n° 2	mm 776 + 575 x 180 x 5	A0055460128	50
		AIR 100	n° 2	mm 926 + 575 x 180 x 5	A0055460129	50
	Panneau capot moteur pour l'extraction du filtre en partie basse pour AIR I - IF <i>Fan motor-cover steel panel for bottom air filter extraction for AIR I - IF</i>	AIR 10		mm 360 x 199/184	A0055510450	30
		AIR 20		mm 510 x 199/184	A0055510451	30
		AIR 30		mm 660 x 199/184	A0055510452	30
		AIR 40		mm 810 x 199/184	A0055510453	40
		AIR 50		mm 960 x 199/184	A0055510454	40
		AIR 60		mm 1110 x 199/184	A0055510455	40
		AIR 70		mm 1260 x 199/184	A0055510456	50
		AIR 80		mm 1260 x 199/184	A0055510457	50
		AIR 90		mm 1410 x 199/184	A0055510458	60
		AIR 100		mm 1560 x 199/184	A0055510459	60
PLUS VALUE - EXTRA PRICE 	Filtre air <i>Air filter</i>	AIR 10	EU2		A0055460130	10
		AIR 20			A0055460131	10
		AIR 30			A0055460132	10
		AIR 40			A0055460133	20
		AIR 50			A0055460134	20
		AIR 60			A0055460135	20
		AIR 70			A0055460136	20
		AIR 80			A0055460137	20
		AIR 90			A0055460138	30
		AIR 100			A0055460139	30
		AIR 10	EU3		A0055460140	10
		AIR 20			A0055460141	10
		AIR 30			A0055460142	20
		AIR 40			A0055460143	20
		AIR 50			A0055460144	20
		AIR 60			A0055460145	20
		AIR 70			A0055460146	20
		AIR 80			A0055460147	20
		AIR 90			A0055460148	30
		AIR 100			A0055460149	30

Non Inclus version MF
MF versions not included

ACCESSOIRES - ACCESSORIES

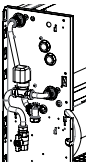
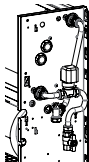
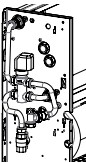
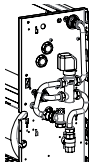
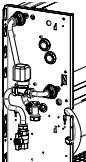
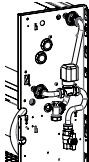
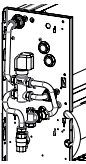
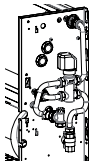
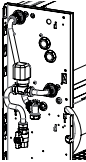
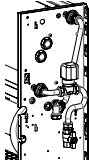
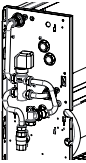
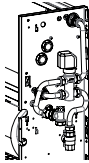
		Modèle Model	Dimensions - <i>Dimensions</i> [mm] L H P			Code Code	€
	Boîte métallique d'encastrement UNITES VERTICALES NON CARROSSES <i>Steel box VERTICAL RECESSED UNITS</i>	AIR 10				A0055530040	180
		AIR 20				A0055530041	190
		AIR 30				A0055530042	200
		AIR 40				A0055530043	210
		AIR 50				A0055530044	220
		AIR 60				A0055530045	230
		AIR 70				A0055530046	240
		AIR 80				A0055530047	240
Seulement pour / Only for AIR IF							
PANNEAU EN ACIER PREPEINT BLANC - WHITE PRE-PAINTED STEEL PANEL							
	Panneau bas en tôle prépeinte blanc <i>Low white pre-painted steel panel</i>	AIR 10				A0055510370	110
		AIR 20				A0055510371	130
		AIR 30				A0055510372	150
		AIR 40				A0055510373	170
		AIR 50				A0055510374	190
		AIR 60				A0055510375	210
		AIR 70				A0055510376	220
		AIR 80				A0055510377	220
AIR IF							
	Panneau haut en tôle prépeinte + plénum de refoulement à 90° <i>High white pre-painted steel panel + 90° supply plenum</i>	AIR 10				A0055510380	190
		AIR 20				A0055510381	220
		AIR 30				A0055510382	250
		AIR 40				A0055510383	280
		AIR 50				A0055510384	300
		AIR 60				A0055510385	330
		AIR 70				A0055510386	350
		AIR 80				A0055510387	350
AIR I							
PANNEAU EN BOIS LAQUE BLANC - WHITE LACQUERED WOOD PANEL							
	Panneau bas en bois laqué blanc <i>Low white lacquered wooden panel</i>	AIR 10				A0055510390	250
		AIR 20				A0055510391	290
		AIR 30				A0055510392	340
		AIR 40				A0055510393	380
		AIR 50				A0055510394	430
		AIR 60				A0055510395	470
		AIR 70				A0055510396	500
		AIR 80				A0055510397	500
AIR IF							

ACCESSOIRES - ACCESSORIES						
	Modèle Model	Dimensions - <i>Dimensions</i> [mm]			Code Code	€
		L	H	P		
PANNEAU EN ACIER GALVANISE - GALVANIZED STEEL PANEL						
	Panneeau bas en acier galvanisé <i>Low galvanized steel panel</i>	AIR 10			A0055510410	100
		AIR 20			A0055510411	120
		AIR 30			A0055510412	140
		AIR 40			A0055510413	150
		AIR 50			A0055510414	170
		AIR 60			A0055510415	190
		AIR 70			A0055510416	200
		AIR 80			A0055510417	200
AIR IF						
	Panneeau haut en acier galvanisé <i>High galvanized steel panel</i>	AIR 10			A0055510420	170
		AIR 20			A0055510421	200
		AIR 30			A0055510422	230
		AIR 40			A0055510423	250
		AIR 50			A0055510424	280
		AIR 60			A0055510425	300
		AIR 70			A0055510426	320
		AIR 80			A0055510427	320
AIR I						
PLUS VALUE / EXTRA PRICE	Peinture spéciale pour panneau en acier galvanisé <i>Painting for galvanized steel panel</i>	Couleur ou RAL spécifique à la commande <i>Specified RAL colour in the order</i>			A0055510072	Sur demande on request
PANNEAU EN BOIS NON PEINT - NOT PAINTED WOOD PANEL						
	Panneau bas en bois non vernis <i>Not painted wooden panel</i>	AIR 10			A0055510430	250
		AIR 20			A0055510431	290
		AIR 30			A0055510432	340
		AIR 40			A0055510433	380
		AIR 50			A0055510434	430
		AIR 60			A0055510435	470
		AIR 70			A0055510436	500
		AIR 80			A0055510437	500
AIR IF						
PLUS VALUE / EXTRA PRICE	Peinture pour panneau en bois <i>Painting for wooden panel</i>	Spécification pour couleurs ou RAL spéciaux <i>Specified RAL colour in the order</i>			A0055510074	Sur demande on request

VANNES - VALVES		SYSTEME A 2 TUBES (3 rangs) - 2 PIPE SYSTEM (3 rows coil)						
Connexions SX LEFT connections			Modèle Model	Ø vanne 2/3 voies 2/3 way valve	Kvs dritto/bypass main/bypass	Connexions DX RIGHT connections		€
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)								
	A0056AR0212	Vannes à 2 voies + vanne isolement/vanne de réglage 2 way valve + shut off/balancing valve	AIR 10-50	1/2"	1,7	A0056AR0212D		200
	A0056AR0234		AIR 60-80	3/4"	2,8	A0056AR0234D		220
	A0056AR0235		AIR 90-100	3/4"	4,0	A0056AR0235D		260
	A0056AR0312	Vannes 3 voies + vanne isolement/vanne de réglage 3 way valve + shut off/balancing valve	AIR 10-50	1/2"	1,7 / 1,3	A0056AR0312D		220
	A0056AR0334		AIR 60-80	3/4"	2,8 / 1,8	A0056AR0334D		240
	A0056AR0335		AIR 90-100	3/4"	4,0 / 1,8	A0056AR0335D		270
KIT VANNES FLOTTANTES A 3 POINTS (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)								
	A0056ARF212	Vanne 2 voies + vanne isolement/vanne de réglage 2 way valve + shut off/balancing valve	AIR 10-50	1/2"	1,7	A0056ARF212D		330
	A0056ARF234		AIR 60-80	3/4"	2,8	A0056ARF234D		370
	A0056ARF235		AIR 90-100	3/4"	4,0	A0056ARF235D		410
	A0056ARF312	Vannes 3 voies + vanne isolement/vanne de réglage 3 way valve + shut off/balancing valve	AIR 10-50	1/2"	1,7 / 1,3	A0056ARF312D		350
	A0056ARF334		AIR 60-80	3/4"	2,8 / 1,8	A0056ARF334D		390
	A0056ARF335		AIR 90-100	3/4"	4,0 / 1,8	A0056ARF335D		420
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)								
	A0056ARM212	Vannes 2 voies + vanne isolement/vanne de réglage 2 way valve + shut off/balancing valve	AIR 10-50	1/2"	1,7	A0056ARM212D		360
	A0056ARM234		AIR 60-80	3/4"	2,8	A0056ARM234D		400
	A0056ARM235		AIR 90-100	3/4"	4,0	A0056ARM235D		440
	A0056ARM312	Valvola 3 vie + sfera/detentore 3 way valve + shut off/balancing valve	AIR 10-50	1/2"	1,7 / 1,3	A0056ARM312D		380
	A0056ARM334		AIR 60-80	3/4"	2,8 / 1,8	A0056ARM334D		420
	A0056ARM335		AIR 90-100	3/4"	4,0 / 1,8	A0056ARM335D		460

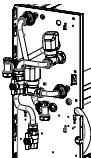
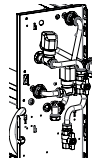
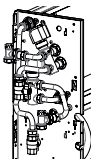
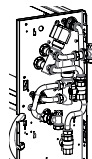
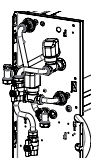
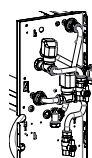
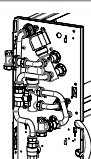
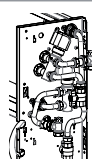
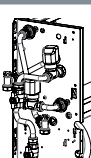
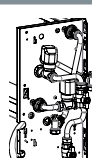
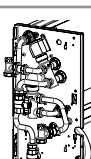
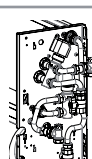
VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE
VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

PLUS VALUE - EXTRA PRICES			
	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A005570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

VANNES - VALVES		SYSTEME A 2 TUBES (4 rangs) - 2 PIPE SYSTEM (4 rows coil)						
Connexions SX LEFT connections			Modèle Model	Ø vannes 2/3 voies 2/3 way valve	Kvs dritto/bypass main/bypass	Connexions DX RIGHT connections		€
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)								
	A0056AR40212	Valvola 2 vie + vanne isolement/vanne de réglage	AIR 10-30	1/2"	1,7	A0056AR40212D		220
	A0056AR40233		AIR 40-50	3/4"	2,8	A0056AR40233D		250
	A0056AR40234	2 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8	A0056AR40234D		280
	A0056AR40235	AIR 80-100	3/4"	4,0	A0056AR40235D	290		
	A0056AR40312	Valvola 3 vie + vanne isolement/vanne de réglage	AIR 10-30	1/2"	1,7 / 1,3	A0056AR40312D		220
	A0056AR40333		AIR 40-50	3/4"	2,8 / 1,8	A0056AR40333D		270
	A0056AR40334	3 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8 / 1,8	A0056AR40334D		290
	A0056AR40335	AIR 80-100	3/4"	4,0 / 1,8	A0056AR40335D	300		
KIT VANNES FLOTTANTES A 3 POINTS (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)								
	A0056AR4F212	Vannes 2 voies + vanne isolement/vanne de réglage	AIR 10-30	1/2"	1,7	A0056AR4F212D		350
	A0056AR4F233		AIR 40-50	3/4"	2,8	A0056AR4F233D		400
	A0056AR4F234	2 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8	A0056AR4F234D		430
	A0056AR4F235	AIR 80-100	3/4"	4,0	A0056AR4F235D	440		
	A0056AR4F312	Vannes 3 voies + vanne isolement/vanne de réglage	AIR 10-30	1/2"	1,7 / 1,3	A0056AR4F312D		370
	A0056AR4F333		AIR 40-50	3/4"	2,8 / 1,8	A0056AR4F333D		420
	A0056AR4F334	3 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8 / 1,8	A0056AR4F334D		450
	A0056AR4F335	AIR 80-100	3/4"	4,0 / 1,8	A0056AR4F335D	460		
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)								
	A0056AR4M212	Vannes 2 voies + vanne isolement/vanne de réglage	AIR 10-30	1/2"	1,7	A0056AR4M212D		380
	A0056AR4M233		AIR 40-50	3/4"	2,8	A0056AR4M233D		430
	A0056AR4M234	2 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8	A0056AR4M234D		460
	A0056AR4M235	AIR 80-100	3/4"	4,0	A0056AR4M235D	470		
	A0056AR4M312	Vannes 3 voies + vanne isolement/vanne de réglage	AIR 10-30	1/2"	1,7 / 1,3	A0056AR4M312D		400
	A0056AR4M333		AIR 40-50	3/4"	2,8 / 1,8	A0056AR4M333D		450
	A0056AR4M334	3 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8 / 1,8	A0056AR4M334D		480
	A0056AR4M335	AIR 80-100	3/4"	4,0 / 1,8	A0056AR4M335D	490		

VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE
VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

PLUS VALUE - EXTRA PRICES			
	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A0055570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

VANNES - VALVES		SYSTEME 4 TUBES (3+1 rangs) - 4 PIPE SYSTEM (3+1 rows coils)									
Connexions SX LEFT connections			Modèle Model	Ø Standard Standard vannes 2/3 voies 2/3 way valv.	Kvs Standard Standard dritto/bypass main/bypass	Ø Auxiliaire Auxiliary vannes 2/3 voies 2/3 way valv.	Kvs Auxiliaire Auxiliary dritto/bypass main/bypass	Connexions DX RIGHT connections		€	
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)											
	A0056AR02CA	Vannes 2 voies + vannes isolement / vannes de réglage	AIR 10-50	1/2"	1,7	1/2"	1,7	A0056AR02CAD		330	
	A0056AR02CB		AIR 60-80	3/4"	2,6	1/2"	1,7	A0056AR02CBD		390	
	A0056AR02CL	2 way valve + shut off/balancing valve	AIR 90-100	3/4"	4,0	1/2"	1,7	A0056AR02CLD		440	
	A0056AR03CA	Vannes 3 voies + vannes isolement / vannes de réglage	AIR 10-50	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR03CAD		370	
	A0056AR03CB		AIR 60-80	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR03CBD		420	
	A0056AR03CL	3 way valve + shut off/balancing valve	AIR 90-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR03CLD		470	
KIT VANNES FLOTTANTES A 3 POINTS (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)											
	A0056ARF2CA	Vannes 2 voies + vannes isolement / vannes de réglage	AIR 10-50	1/2"	1,7	1/2"	1,7	A0056ARF2CAD		640	
	A0056ARF2CB		AIR 60-80	3/4"	2,8	1/2"	1,7	A0056ARF2CBD		690	
	A0056ARF2CL	2 way valve + shut off/balancing valve	AIR 90-100	3/4"	4,0	1/2"	1,7	A0056ARF2CLD		740	
	A0056ARF3CA	Vannes 3 voies + vannes isolement / vannes de réglage	AIR 10-50	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056ARF3CAD		680	
	A0056ARF3CB		AIR 60-80	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056ARF3CBD		720	
	A0056ARF3CL	3 way valve + shut off/balancing valve	AIR 90-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056ARF3CLD		770	
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)											
	A0056ARM2CA	Vannes 2 voies + vannes isolement / vannes de réglage	AIR 10-50	1/2"	1,7	1/2"	1,7	A0056ARM2CAD		700	
	A0056ARM2CB		AIR 60-80	3/4"	2,8	1/2"	1,7	A0056ARM2CBD		750	
	A0056ARM2CL	2 way valve + shut off/balancing valve	AIR 90-100	3/4"	4,0	1/2"	1,7	A0056ARM2CLD		810	
	A0056ARM3CA	Valvola 3 vie + sfera/detentore	AIR 10-50	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056ARM3CAD		740	
	A0056ARM3CB		AIR 60-80	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056ARM3CBD		790	
	A0056ARM3CL	3 way valve + shut off/balancing valve	AIR 90-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056ARM3CLD		840	

VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE
VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

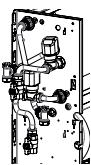
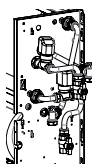
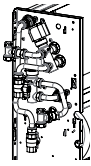
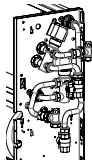
SUPPLEMENTI - EXTRA PRICES

	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A0055570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

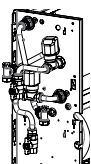
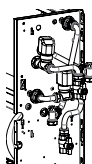
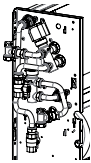
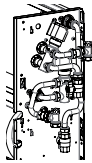
VANNES - VALVES SYSTEME 4 TUBES (4+1 rangs) - 4 PIPE SYSTEM (4+1 rows coils)

Connexions SX LEFT connections		Modèle Model	Ø Standard Standard vannes 2/3 voies 2/3 way valv.	Kvs Standard Standard dritto/bypass main/bypass	Ø Auxiliaire Auxiliary vannes 2/3 voies 2/3 way valv.	Kvs Auxiliaire Auxiliary dritto/bypass main/bypass	Connexions DX RIGHT connections	€
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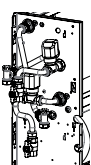
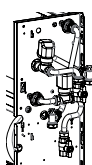
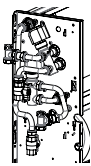
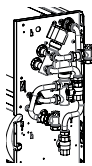
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)

	A0056AR402CA	Vannes 2 voies + vannes isolement / vannes de réglage	AIR 10-30	1/2"	1,7	1/2"	1,7	A0056AR402CAD		370
	A0056AR402CB		AIR 40-50	3/4"	2,6	1/2"	1,7	A0056AR402CBD		440
	A0056AR402CC	2 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,6	1/2"	1,7	A0056AR402CCD		480
	A0056AR402CL		AIR 80-100	3/4"	4,0	1/2"	1,7	A0056AR402CLD		490
	A0056AR403CA	Vannes 3 voies + sfera/detentore	AIR 10-30	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR403CAD		420
	A0056AR403CB		AIR 40-50	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR403CBD		470
	A0056AR403CC	3 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR403CCD		510
	A0056AR403CL		AIR 80-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR403CLD		520

KIT VANNES FLOTTANTES A 3 PUNTI (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)

	A0056AR4F2CA	Vannes 2 voies + vannes isolement / vannes de réglage	AIR 10-30	1/2"	1,7	1/2"	1,7	A0056AR4F2CAD		680
	A0056AR4F2CB		AIR 40-50	3/4"	2,8	1/2"	1,7	A0056AR4F2CBD		740
	A0056AR4F2CC	2 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8	1/2"	1,7	A0056AR4F2CCD		790
	A0056AR4F2CL		AIR 80-100	3/4"	4,0	1/2"	1,7	A0056AR4F2CLD		800
	A0056AR4F3CA	Vannes 3 voies + vannes isolement / vannes de réglage	AIR 10-30	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR4F3CAD		720
	A0056AR4F3CB		AIR 40-50	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR4F3CBD		780
	A0056AR4F3CC	3 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR4F3CCD		820
	A0056AR4F3CL		AIR 80-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR4F3CLD		830

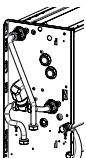
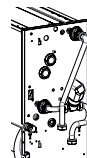
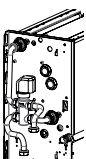
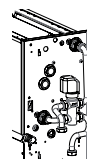
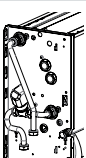
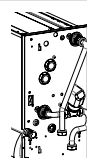
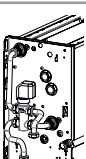
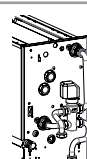
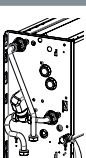
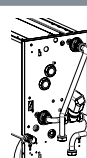
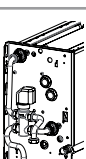
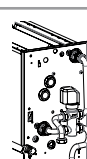
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)

	A0056AR4M2CA	Vannes 2 voies + vannes isolement / vannes de réglage	AIR 10-30	1/2"	1,7	1/2"	1,7	A0056AR4M2CAD		740
	A0056AR4M2CB		AIR 40-50	3/4"	2,8	1/2"	1,7	A0056AR4M2CBD		810
	A0056AR4M2CC	2 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8	1/2"	1,7	A0056AR4M2CCD		850
	A0056AR4M2CL		AIR 80-100	3/4"	4,0	1/2"	1,7	A0056AR4M2CLD		860
	A0056AR4M3CA	Vannes 3 voies + vannes isolement / vannes de réglage	AIR 10-30	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR4M3CAD		780
	A0056AR4M3CB		AIR 40-50	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR4M3CBD		840
	A0056AR4M3CC	3 way valve + shut off/balancing valve	AIR 60-70	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR4M3CCD		880
	A0056AR4M3CL		AIR 80-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR4M3CLD		890

VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

PLUS VALUE - EXTRA PRICES

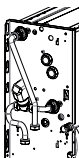
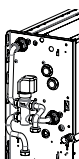
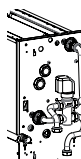
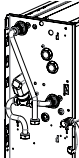
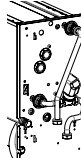
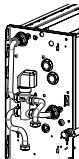
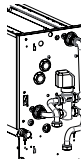
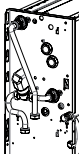
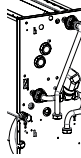
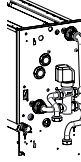
	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A0055570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

VANNES - VALVES		SYSTEME 2 TUBES (3 rangs) - 2 PIPE SYSTEM (3 rows coil)						
Connexions SX LEFT connections			Modèle Model	Ø vannes 2/3 voies 2/3 way valve	Kvs dritto/bypass main/bypass	Connexions DX RIGHT connections		€
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)								
	A0056AR0212T	Vannes 2 voies + tubi rame valvola/impianto 2 way valve + copper tubes valve/system	AIR 10-50	1/2"	1,7	A0056AR0212TD		150
	A0056AR0234T		AIR 60-80	3/4"	2,8	A0056AR0234TD		160
	A0056AR0235T		AIR 90-100	3/4"	4,0	A0056AR0235TD		170
	A0056AR0312T	Vannes 3 voies + tubi rame valvola/impianto 3 way valve + copper tubes valve/system	AIR 10-50	1/2"	1,7 / 1,3	A0056AR0312TD		170
	A0056AR0334T		AIR 60-80	3/4"	2,8 / 1,8	A0056AR0334TD		180
	A0056AR0335T		AIR 90-100	3/4"	4,0 / 1,8	A0056AR0335TD		180
KIT VANNES FLOTTANTES A 3 POINTS (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)								
	A0056ARF212T	Vannes 2 voies + tubi rame valvola/impianto 2 way valve + copper tubes valve/system	AIR 10-50	1/2"	1,7	A0056ARF212TD		280
	A0056ARF234T		AIR 60-80	3/4"	2,8	A0056ARF234TD		310
	A0056ARF235T		AIR 90-100	3/4"	4,0	A0056ARF235TD		320
	A0056ARF312T	Vannes 3 vie + tubi rame valvola/impianto 3 way valve + copper tubes valve/system	AIR 10-50	1/2"	1,7 / 1,3	A0056ARF312TD		300
	A0056ARF334T		AIR 60-80	3/4"	2,8 / 1,8	A0056ARF334TD		330
	A0056ARF335T		AIR 90-100	3/4"	4,0 / 1,8	A0056ARF335TD		340
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)								
	A0056ARM212T	Vannes 2 voies + tubi rame valvola/impianto 2 way valve + copper tubes valve/system	AIR 10-50	1/2"	1,7	A0056ARM212TD		310
	A0056ARM234T		AIR 60-80	3/4"	2,8	A0056ARM234TD		340
	A0056ARM235T		AIR 90-100	3/4"	4,0	A0056ARM235TD		350
	A0056ARM312T	Vannes 3 voies + tubi rame valvola/impianto 3 way valve + copper tubes valve/system	AIR 10-50	1/2"	1,7 / 1,3	A0056ARM312TD		330
	A0056ARM334T		AIR 60-80	3/4"	2,8 / 1,8	A0056ARM334TD		360
	A0056ARM335T		AIR 90-100	3/4"	4,0 / 1,8	A0056ARM335TD		370

VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE
VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

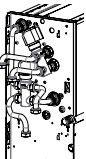
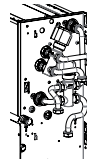
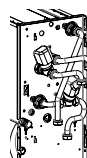
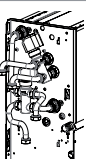
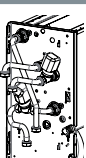
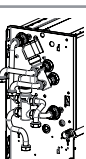
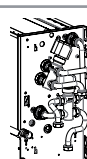
PLUS VALUE - EXTRA PRICES

	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A005570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

VANNES - VALVES		SYSTEME 2 TUBES (4 rangs) - 2 PIPE SYSTEM (4 rows coil)						
Connexions SX LEFT connections			Modèle Model	Ø vannes 2/3 voies 2/3 way valve	Kvs dritto/bypass main/bypass	Connexions DX RIGHT connections		€
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)								
	A0056AR40212T	Vannes 2 voies + tubi rame valvola/impianto 2 way valve + copper tubes valve/system	AIR 10-30	1/2"	1,7	A0056AR40212TD		170
	A0056AR40234T		AIR 40-70	3/4"	2,8	A0056AR40234TD		190
	A0056AR40235T		AIR 80-100	3/4"	4,0	A0056AR40235TD		200
	A0056AR40312T	Vannes 3 voies + tubi rame valvola/impianto 3 way valve + copper tubes valve/system	AIR 10-30	1/2"	1,7 / 1,3	A0056AR40312TD		170
	A0056AR40334T		AIR 40-70	3/4"	2,8 / 1,8	A0056AR40334TD		210
	A0056AR40335T		AIR 80-100	3/4"	4,0 / 1,8	A0056AR40335TD		210
KIT VANNES FLOTTANTES A 3 POINTS (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)								
	A0056AR4F212T	Vannes 2 voies + tubi rame valvola/impianto 2 way valve + copper tubes valve/system	AIR 10-30	1/2"	1,7	A0056AR4F212TD		300
	A0056AR4F234T		AIR 40-70	3/4"	2,8	A0056AR4F234TD		340
	A0056AR4F235T		AIR 80-100	3/4"	4,0	A0056AR4F235TD		350
	A0056AR4F312T	Valvola 3 vie + tubi rame valvola/impianto 3 way valve + copper tubes valve/system	AIR 10-30	1/2"	1,7 / 1,3	A0056AR4F312TD		320
	A0056AR4F334T		AIR 40-70	3/4"	2,8 / 1,8	A0056AR4F334TD		360
	A0056AR4F335T		AIR 80-100	3/4"	4,0 / 1,8	A0056AR4F335TD		370
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)								
	A0056AR4M212T	Vannes 2 voies + tubi rame valvola/impianto 2 way valve + copper tubes valve/system	AIR 10-30	1/2"	1,7	A0056AR4M212TD		330
	A0056AR4M234T		AIR 40-70	3/4"	2,8	A0056AR4M234TD		370
	A0056AR4M235T		AIR 80-100	3/4"	4,0	A0056AR4M235TD		380
	A0056AR4M312T	Valvola 3 vie + tubi rame valvola/impianto 3 way valve + copper tubes valve/system	AIR 10-30	1/2"	1,7 / 1,3	A0056AR4M312TD		350
	A0056AR4M334T		AIR 40-70	3/4"	2,8 / 1,8	A0056AR4M334TD		390
	A0056AR4M335T		AIR 80-100	3/4"	4,0 / 1,8	A0056AR4M335TD		400

VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE
VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

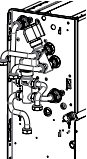
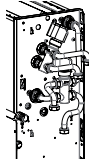
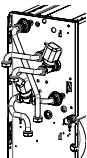
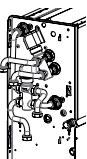
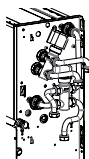
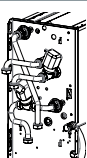
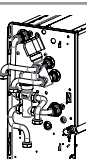
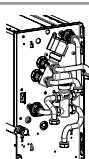
PLUS VALUE - EXTRA PRICES			
	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A0055570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

VANNES - VALVES		SYSTEME 4 TUBES (3+1 rangs) - 4 PIPE SYSTEM (3+1 rows coils)								
Connexions SX LEFT connections			Modèle Model	Ø Standard Standard valv. 2/3 vie 2/3 way valv.	Kvs Standard Standard dritto/bypass main/bypass	Ø Auxiliaire Auxiliary valv. 2/3 vie 2/3 way valv.	Kvs Auxiliaire Auxiliary dritto/bypass main/bypass	Connexions DX RIGHT connections		€
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)										
	A0056AR02CAT	Vannes 2 voies + tubi rame valvola/impianto	AIR 10-50	1/2"	1,7	1/2"	1,7	A0056AR02CATD		250
	A0056AR02CBT	2 way valve + copper tubes valve/system	AIR 60-80	3/4"	2,6	1/2"	1,7	A0056AR02CBTD		280
	A0056AR02CLT		AIR 90-100	3/4"	4,0	1/2"	1,7	A0056AR02CLTD		290
	A0056AR03CAT	Vannes 3 voies + tubi rame valvola/impianto	AIR 10-50	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR03CATD		290
	A0056AR03CBT	3 way valve + copper tubes valve/system	AIR 60-80	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR03CBTD		310
	A0056AR03CLT		AIR 90-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR03CLTD		320
KIT VANNES FLOTTANTES A 3 POINTS (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)										
	A0056ARF2CAT	Vannes 2 voies + tubi rame valvola/impianto	AIR 10-50	1/2"	1,7	1/2"	1,7	A0056ARF2CATD		550
	A0056ARF2CBT	2 way valve + copper tubes valve/system	AIR 60-80	3/4"	2,8	1/2"	1,7	A0056ARF2CBTD		590
	A0056ARF2CLT		AIR 90-100	3/4"	4,0	1/2"	1,7	A0056ARF2CLTD		600
	A0056ARF3CAT	Vannes 3 voies + tubi rame valvola/impianto	AIR 10-50	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056ARF3CATD		590
	A0056ARF3CBT	3 way valve + copper tubes valve/system	AIR 60-80	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056ARF3CBTD		620
	A0056ARF3CLT		AIR 90-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056ARF3CLTD		630
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)										
	A0056ARM2CAT	Vannes 2 voies + tubi rame valvola/impianto	AIR 10-50	1/2"	1,7	1/2"	1,7	A0056ARM2CATD		620
	A0056ARM2CBT	2 way valve + copper tubes valve/system	AIR 60-80	3/4"	2,8	1/2"	1,7	A0056ARM2CBTD		650
	A0056ARM2CLT		AIR 90-100	3/4"	4,0	1/2"	1,7	A0056ARM2CLTD		660
	A0056ARM3CAT	Vannes 3 voies + tubi rame valvola/impianto	AIR 10-50	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056ARM3CATD		660
	A0056ARM3CBT	3 way valve + copper tubes valve/system	AIR 60-80	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056ARM3CBTD		680
	A0056ARM3CLT		AIR 90-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056ARM3CLTD		690

VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE
VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

SUPPLEMENTI - EXTRA PRICES

	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A0055570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

VANNES - VALVES		SYSTEME 4 TUBES (4+1 rangs) - 4 PIPE SYSTEM (4+1 rows coils)								
Connexions SX LEFT connections			Modèle Model	Ø Standard Standard	Kvs Standard Standard dritto/bypass main/bypass	Ø Auxiliaire Auxiliary	Kvs Auxiliaire Auxiliary dritto/bypass main/bypass	Connexions DX RIGHT connections		€
VANNES ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)										
	A0056AR402CAT	Vannes 2 voies + tubi rame valvola/impianto	AIR 10-30	1/2"	1,7	1/2"	1,7	A0056AR402CATD		290
	A0056AR402CBT		AIR 40-70	3/4"	2,6	1/2"	1,7	A0056AR402CBTD		330
	A0056AR402CLT	2 way valve + copper tubes valve/system	AIR 80-100	3/4"	4,0	1/2"	1,7	A0056AR402CLTD		340
	A0056AR403CAT	Vannes 3 voies + tubi rame valvola/impianto	AIR 10-30	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR403CATD		330
	A0056AR403CBT		AIR 40-70	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR403CBTD		370
	A0056AR403CLT	3 way valve + copper tubes valve/system	AIR 80-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR403CLTD		370
KIT VANNES FLOTTANTES A 3 POINTS (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)										
	A0056AR4F2CAT	Vannes 2 voies + tubi rame valvola/impianto	AIR 10-30	1/2"	1,7	1/2"	1,7	A0056AR4F2CATD		600
	A0056AR4F2CBT		AIR 40-70	3/4"	2,8	1/2"	1,7	A0056AR4F2CBTD		640
	A0056AR4F2CLT	2 way valve + copper tubes valve/system	AIR 80-100	3/4"	4,0	1/2"	1,7	A0056AR4F2CLTD		650
	A0056AR4F3CAT	Vannes 3 voies + tubi rame valvola/impianto	AIR 10-30	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR4F3CATD		640
	A0056AR4F3CBT		AIR 40-70	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR4F3CBTD		670
	A0056AR4F3CLT	3 way valve + copper tubes valve/system	AIR 80-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR4F3CLTD		680
KIT VANNES MODULANTES 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)										
	A0056AR4M2CAT	Vannes 2 voies + tubi rame valvola/impianto	AIR 10-30	1/2"	1,7	1/2"	1,7	A0056AR4M212TD		660
	A0056AR4M2CBT		AIR 40-70	3/4"	2,8	1/2"	1,7	A0056AR4M234TD		700
	A0056AR4M2CLT	2 way valve + copper tubes valve/system	AIR 80-100	3/4"	4,0	1/2"	1,7	A0056AR4M235TD		710
	A0056AR4M3CAT	Vannes 3 voies + tubi rame valvola/impianto	AIR 10-30	1/2"	1,7/1,3	1/2"	1,7/1,3	A0056AR4M312TD		700
	A0056AR4M3CBT		AIR 40-70	3/4"	2,8/1,8	1/2"	1,7/1,3	A0056AR4M334TD		730
	A0056AR4M3CLT	3 way valve + copper tubes valve/system	AIR 80-100	3/4"	4,0/1,8	1/2"	1,7/1,3	A0056AR4M335TD		740

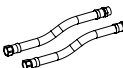
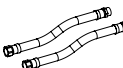
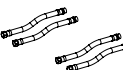
VANNES COMPLETE AVEC TUBES CUIVRE MONTE D'USINE
VALVES COMPLETE OF COPPER TUBES VALVE/SYSTEM

PLUS VALUE - EXTRA PRICES			
	Plus value pour asservissement ON/OFF 24 Vac - (1 pièce) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A0055570027	20
	Plus value pour asservissement ON/OFF 230 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	30
	Plus value pour asservissement ON/OFF 24 Vac avec contact de fin de course (vanne normalement fermée, contact normalement ouvert) - (1 pièce) Extra price for 24 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150266	30

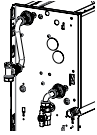
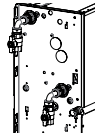
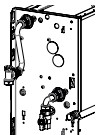
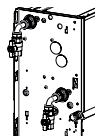
ACCESSOIRES VANNES - VALVE ACCESSORIES

		Modèle Model	Ø Standard Standard	Kvs Standard Standard	Ø Auxiliaire Auxiliary	Kvs Auxiliaire Auxiliary	Code Code	€
SYSTEME 2 TUBES (3 rangs) - 2 PIPE SYSTEM (3 rows coil)								
	2 vannes d'isolement à sphère 2 shut off valves	AIR 10-50	1/2"	-	-	-	A0056AR0612	50
		AIR 60-100	3/4"	-	-	-	A0056AR0634	60
SYSTEME 2 TUBES (4 rangs) - 2 PIPE SYSTEM (4 rows coil)								
	2 vannes d'isolement à sphère 2 shut off valves	AIR 10-30	1/2"	-	-	-	A0056AR0612	50
		AIR 40-100	3/4"	-	-	-	A0056AR0634	60
SYSTEME 4 TUBES (3+1 rangs) - 4 PIPE SYSTEM (3+1 rows coil)								
	4 vannes d'isolement à sphère 4 shut off valves	AIR 10-50	1/2"	-	1/2"	-	A0056AR06CA	80
		AIR 60-100	3/4"	-	1/2"	-	A0056AR06CB	90
SYSTEME 4 TUBES (4+1 rangs) - 4 PIPE SYSTEM (4+1 rows coil)								
	4 vannes d'isolement à sphère 4 shut off valves	AIR 10-30	1/2"	-	1/2"	-	A0056AR06CA	80
		AIR 40-100	3/4"	-	1/2"	-	A0056AR06CB	90

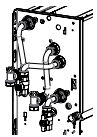
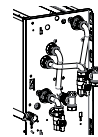
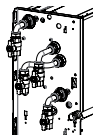
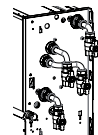
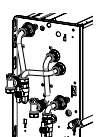
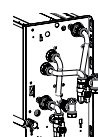
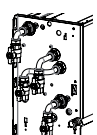
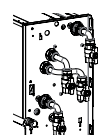
ACCESSOIRES VANNES - VALVE ACCESSORIES

		Modèle Model	Ø Standard Standard	Kvs Standard Standard	Ø Auxiliaire Auxiliary	Kvs Auxiliaire Auxiliary	Code Code	€
SYSTEME 2 TUBES (3 ranghi) - 2 PIPE SYSTEM (3 rows coil)								
	paire de tubes flexibles Pair of flexible pipes	AIR 10-50	1/2"	-	-	-	A0056630030	40
		AIR 60-100	3/4"	-	-	-	A0056630031	60
SYSTEME 2 TUBES (4 ranghi) - 2 PIPE SYSTEM (4 rows coil)								
	paire de tubes flexibles Pair of flexible pipes	AIR 10-30	1/2"	-	-	-	A0056630030	40
		AIR 40-100	3/4"	-	-	-	A0056630031	60
SYSTEME 4 TUBES (3+1 ranghi) - 4 PIPE SYSTEM (3+1 rows coil)								
	2 paire de tubes flexibles Double pairs of flexible pipes	AIR 10-50	1/2"	-	1/2"	-	A0056630057	70
		AIR 60-100	3/4"	-	1/2"	-	A0056630060	110
SYSTEME 4 TUBES (4+1 ranghi) - 4 PIPE SYSTEM (4+1 rows coil)								
	2 paire de tubes flexibles Double pairs of flexible pipes	AIR 10-30	1/2"	-	1/2"	-	A0056630057	70
		AIR 40-100	3/4"	-	1/2"	-	A0056630060	110

ACCESSOIRES SANS VANNE 2/3 VOIES - ACCESSORIES WITHOUT 2/3 WAY VALVES

		Modèle Model	Ø Standard Standard	Kvs Standard Standard	Ø Auxiliaire Auxiliary	Kvs Auxiliaire Auxiliary	Code Code	€
SYSTEME A 2 TUBES (3 rangs) - 2 PIPE SYSTEM (3 rows coil)								
	Vannes d'isolement/réglage Shut off/balancing valve	AIR 10-50	1/2"	2,51	-	-	A0056AR0512T	80
		AIR 60-80	3/4"	2,94	-	-	A0056AR0534T	110
		AIR 90-100	3/4"	5,0	-	-	A0056AR0535T	110
	2 vannes d'isolement 2 shut off valves	AIR 10-50	1/2"	-	-	-	A0056AR0612T	80
		AIR 60-100	3/4"	-	-	-	A0056AR0634T	110
SYSTEME 2 TUBES (4 rangs) - 2 PIPE SYSTEM (4 rows coil)								
	Vannes d'isolement/réglage Shut off/balancing valve	AIR 10-30	1/2"	2,51	-	-	A0056AR0512T	80
		AIR 40-50	3/4"	2,94	-	-	A0056AR0534T	110
		AIR 60-100	3/4"	5,0	-	-	A0056AR0535T	110
	2 vannes d'isolement 2 shut off valves	AIR 10-30	1/2"	-	-	-	A0056AR0612T	80
		AIR 40-100	3/4"	-	-	-	A0056AR0634T	110

ACCESSOIRES SANS VANNE 2/3 VOIES - ACCESSORIES WITHOUT 2/3 WAY VALVES

Connexions SX LEFT connections			Modèle Model	Ø Standard Standard	Kvs Standard Standard dritto/bypass main/bypass	Ø Auxiliaire Auxiliary	Kvs Auxiliaire Auxiliary dritto/bypass main/bypass	Connexions DX RIGHT connections		€
SYSTEME 4 TUBES (3+1 rangs) - 4 PIPE SYSTEM (3+1 rows coil)										
	A0056ART5CA	2 vannes d'isolement + 2 vannes de réglage 2 shut off + 2 balancing valves	AIR 10-50	1/2"	2,51	1/2"	2,51	A0056AR05CADT		160
	A0056ART5CB		AIR 60-80	3/4"	2,94	1/2"	2,51	A0056AR05CBDT		190
	A0056ART5CL		AIR 90-100	3/4"	5,0	1/2"	2,51	A0056AR05CLDT		190
	A0056ART6CA	4 vannes d'isolement 4 shut off valves	AIR 10-50	1/2"	-	1/2"	-	A0056AR06CADT		160
	A0056ART6CB		AIR 60-100	3/4"	-	1/2"	-	A0056AR06CBDT		190
SYSTEME A 4 TUBES (4+1 rangs) - 4 PIPE SYSTEM (4+1 rows coil)										
	A0056ART5CA	2 vannes d'isolement + 2 vannes de réglage 2 shut off + 2 balancing valves	AIR 10-30	1/2"	2,51	1/2"	2,51	A0056AR05CADT		160
	A0056ART5CB		AIR 40-50	3/4"	2,94	1/2"	2,51	A0056AR05CBDT		190
	A0056ART5CL		AIR 60-100	3/4"	5,0	1/2"	2,51	A0056AR05CLDT		190
	A0056ART6CA	4 vannes d'isolement 4 shut off valves	AIR 10-30	1/2"	-	1/2"	-	A0056AR06CADT		160
	A0056ART6CB		AIR 40-100	3/4"	-	1/2"	-	A0056AR06CBDT		190