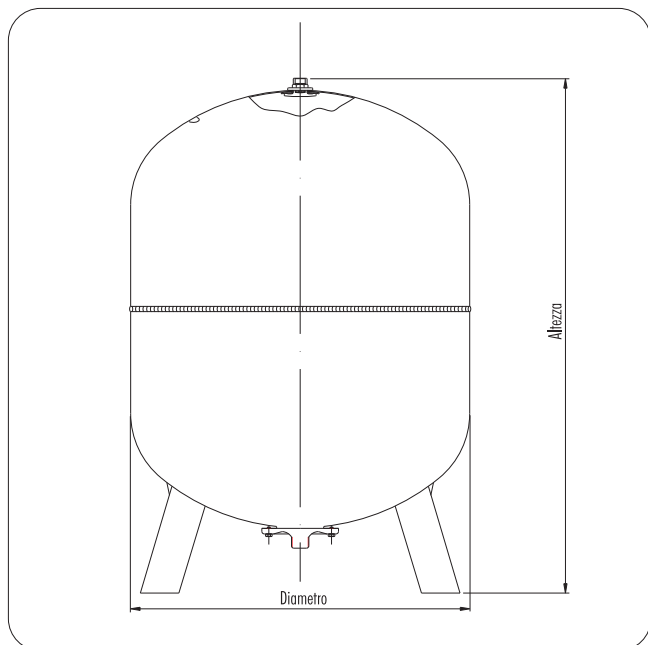


SERIE VAV



Utilizzo: circuiti acqua fredda, autoclave di pressurizzazione acqua fredda
Use: cold water circuits, pressurizing surge tanks
Utilisation: circuits eau froide, vase de pressurisation eau froide

Temperatura d'esercizio - 10° C
 Working temperature
 Température d'exercice + 100° C

Finitura esterna colore
 External finish color
 Peinture externe **RAL 5015**

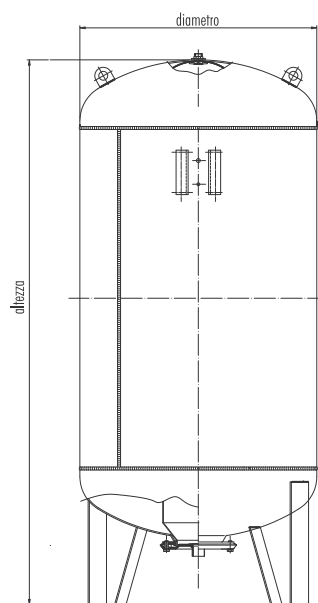
Membrana in gomma
 Rubber membrane
 Vessie en gomme **EPDM**

Modello Model Modèle	Codice Code Code	Altezza Height Hauteur (mm)	Diametro Diameter Diamètre (mm)	Lunghezza Length Longueur (mm)	Pressione massima d'esercizio Maximum working pressure Pression maximale d'exercice (bar)	Pressione di precarica standard Standard pre-loading pressure Pression de precharge standard (bar)	Imballo Packing Emballage L X H X P (mm)	Attacco Connection Raccordement (inch)
VAV50	AAKVE01B01EA1	656	365	-	10	1,5	(Pz1) 380X380X710	1 "
VAV60	AALVE01B01EA1	783	365	-	10	1,5	(Pz1) 380X390X820	1 "
VAV80	AAMVE01B01EA1	810	410	-	10	1,5	(Pz1) 420X430X820	1 "
VAV100	AANVE01B11EA1	849	495	-	10	1,5	(Pz1) 510X520X870	1 "
VAV150	AAPVE01B11EA1	975	550	-	10	1,5	(Pz1) 56X570X1000	1 "
VAV200	AAQVG01B11FA1	1085	600	-	10	2	(Pz1) 610X620X1111	1 1/4 "
VAV300	AASVG02B11FA1	1240	650	-	10	2	(Pz1) 670X680X1290	1 1/4 "
VAV500	AAUVG02B11FA1	1490	750	-	10	2	(Pz1) 750X770X1510	1 1/4 "

Autoclavi verticali con membrana intercambiabile
Vertical pressure tank with replaceable bladder
Réservoir verticaux à vessie replaceable

Marcati CE secondo la Direttiva - CE marked according to Directive - Avec le marque CE selon la Directive
PED 97/23/CE

SERIE VAV



Utilizzo: circuiti acqua fredda, autoclave di pressurizzazione acqua fredda
Use: cold water circuits, pressurizing surge tanks
Utilisation: circuits eau froide, vase de pressurisation eau froide

Temperatura d'esercizio - 10° C
 Working temperature
 Température d'exercice + 100° C

Finitura esterna colore
 External finish color
 Peinture externe **RAL 3000**

Membrana in gomma
 Rubber membrane
 Vessie en gomme **EPDM**

Modello Model Modèle	Codice Code Code	Altezza Height Hauteur (mm)	Diametro Diameter Diamètre (mm)	Lunghezza Length Longeur (mm)	Pressione massima d'esercizio Maximun working pressure Pression maximale d'exercice (bar)	Pressione di precarica standard Standard pre-loading pressure Pression de precharge standard (bar)	Imballo Packing Emballage L X H X P (mm)	Attacco Connection Raccordement (inch)
VAV750	AAVGO1R31GP1	1820	800	-	10	4	(Pz1) 800X800X1950	2"
VAV1000	AAVGO1R31HP1	2160	800	-	10	4	(Pz1) 800X800X2300	2"
VAV1500	AAVGO1R31HP1	2360	960	-	10	4	(Pz1) 1200X1200X2500	2"

Marcati CE secondo la Direttiva - CE marked according to Directive - Avec le marque CE selon la Directive
PED 97/23/CE

Temperatura d'esercizio - 10° C
 Working temperature
 Température d'exercice + 70° C

Finitura esterna colore
 External finish color
 Peinture externe **RAL 3000**

Membrana in gomma
 Rubber membrane
 Vessie en gomme **BUTYL**

Modello Model Modèle	Codice Code Code	Altezza Height Hauteur (mm)	Diametro Diameter Diamètre (mm)	Lunghezza Length Longeur (mm)	Pressione massima d'esercizio Maximun working pressure Pression maximale d'exercice (bar)	Pressione di precarica standard Standard pre-loading pressure Pression de precharge standard (bar)	Imballo Packing Emballage L X H X P (mm)	Attacco Connection Raccordement (inch)
VAV2000	AAVGO1R31NP1	2555	1100	-	10	4	(Pz1) 1200X1200X2700	2"
VAV3000	AABVGO1R31OP1	2790	1200	-	10	4	(Pz1) 1200X1200X2900	DN65
VAV4000	AA4VG02R31OP1	3200	1320	-	10	4	(Pz1) 1320X1320X3200	DN80
VAV5000	AA5VG02R31OP1	3645	1450	-	10	4	(Pz1) 1450X1450X3200	DN80
VAV10000	AA1BG02R31OQ1	5350	1450	-	10	4	(Pz1) 1450X1450X3645	DN 3"

Autoclavi verticali con membrana intercambiabile
Vertical pressure tank with replaceable bladder
Réservoir verticaux à vessie replaceable

Marcati CE secondo la Direttiva - CE marked according to Directive - Avec le marque CE selon la Directive
PED 97/23/CE