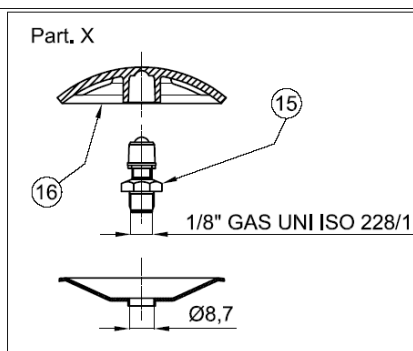
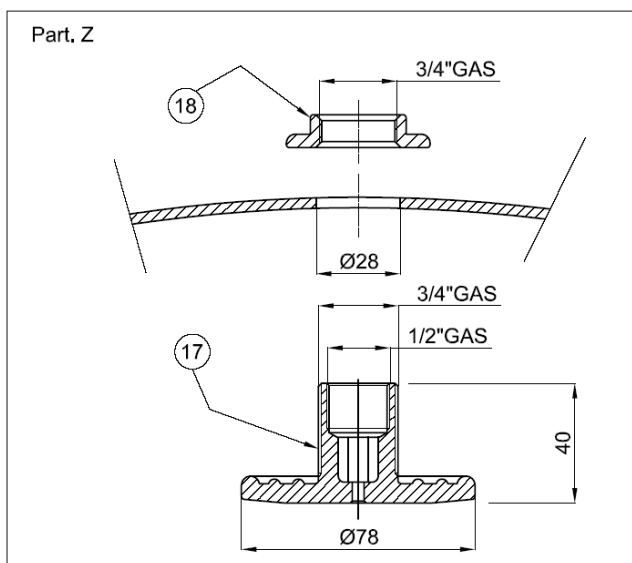
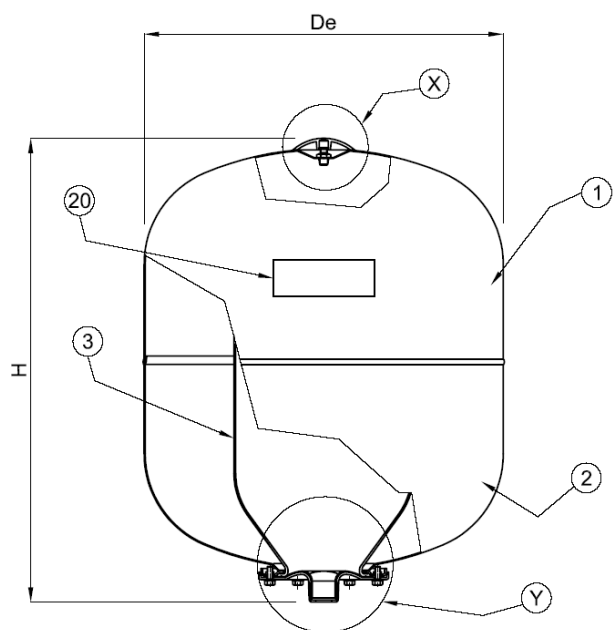
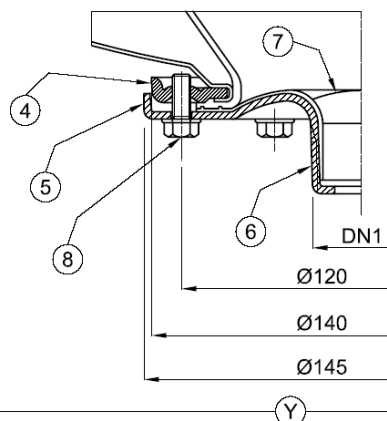


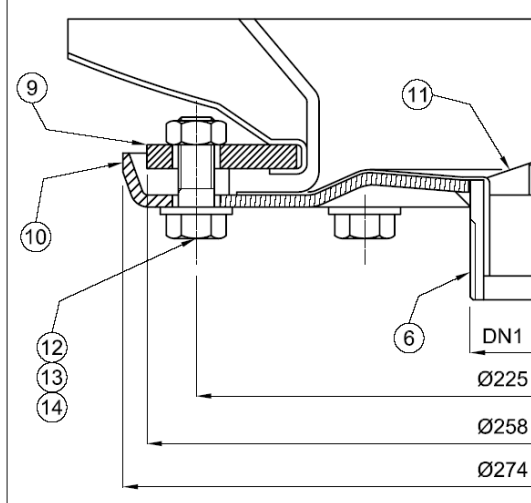
AF35; AFV50 ÷ AFV500



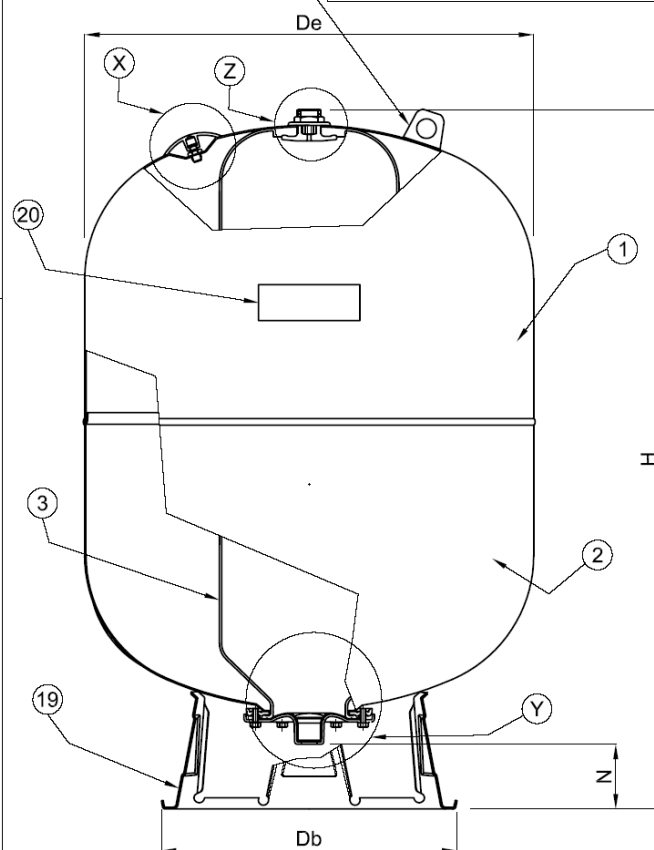
AF35; AFV50 ÷ AFV100



AFV150 ÷ AFV500



Gancio di sollevamento (solo 500 litri)
Lifting lug (only 500 liters tank)



Dati dimensionali / Ratings data sheet

		Modello / Type								
POS.	Descrizione Description	35	50	60	80	100	150	200	300	500
De	Diametro esteno External diameter (mm)	400	400	400	400	500	500	600	650	775
H	Altezza Height (mm)	400	600	750	815	805	1030	1065	1270	1420
Db	Diametro basamento Base diameter (mm)	-	330	330	330	330	330	485	485	485
N	(mm)	-	65	65	65	70	70	80	95	95
DN1	Trochetto / Fitting Attacco idrico Water connection	G 1" UNI ISO 228/1					G 1 1/4 UNI ISO 228/1			

-	Pressione massima ammissibile Maximum allowable working pressure PS (bar)	10
-	Pressione di prova idrostatica Hydrostatic test pressure PT (bar)	14.3
-	Pressione di precarica Precharge pressure (bar)	1.5
-	Temperatura min./max. ammissibile Min./max. allowable temperature T (°C)	-10 / +99

Tabella materiali / Part list

POS.	Descrizione Description	Materiale Material	Quantità Quantity	Ricambi Spare Parts
1	Calotta superiore Upper head	<i>Modello/Type 35÷50</i> DC04 UNI EN 10130 <i>Modello/Type 80</i> DD14 UNI EN 10111 <i>Modello/Type 100÷500</i> DD13 UNI EN 10111	1	-
2	Calotta inferiore Lower head	<i>Modello/Type 35÷50</i> DC04 UNI EN 10130 <i>Modello/Type 80</i> DD14 UNI EN 10111 <i>Modello/Type 100÷500</i> DD13 UNI EN 10111	1	-
3	Membrana Bladder	Gomma EPDM EPDM rubber	1	1
4	Flangia Flange	<i>Modello/Type 35÷100</i> DD11 UNI EN 10111	1	-
5	Controflangia Flange	<i>Modello/Type 35÷100</i> DD12 UNI EN 10111	1	1
6	Tronchetto Fitting connection	<i>Modello/Type 35÷100</i> G 1" DD12 UNI EN 10111 <i>Modello/Type 150÷500</i> G 1"1/4 DD12 UNI EN 10111	1	-
7	Protezione controflangia Flange protection	<i>Modello/Type 35÷100</i> Ø108x1" Nylon 66	1	-
8	Vite Screw	<i>Modello/Type 35÷100</i> M6x15 Fe/Zn3c1A UNI 5739	6	-
9	Flangia Flange	<i>Modello/Type 150÷500</i> S235JR UNI EN 10025	1	-
10	Controflangia Flange	<i>Modello/Type 150÷500</i> DD12 UNI EN 10111	1	1
11	Protezione controflangia Flange protection	<i>Modello/Type 150÷500</i> Ø198x1"1/4 Nylon 66	1	-
12	Vite Screw	<i>Modello/Type 150÷500</i> M12x30 Fe/Zn3c1A UNI 5739	6	-
13	Dado Nut	<i>Modello/Type 150÷500</i> M12	6	-
14	Rosetta Washer	<i>Modello/Type 150÷500</i> M12	6	-
15	Valvola di precarica Precharge air valve	<i>Modello/Type 35÷500</i> CW614N UNI EN 12164	1	-
16	Tappo per protezione valvola di precarica Air valve protection	<i>Modello/Type 35÷500</i> Polietilene / Polyethylene	1	-
17	Tirante portamembrana Bulk head fitting	<i>Modello/Type 60÷500</i> CB4FFKD EN119	1	-
18	Dado Nut	<i>Modello/Type 60÷500</i> CB4FFKD EN119	1	-
19	Basamento Base	<i>Modello/Type 50÷500</i> DD11 UNI EN 10111	1	-
20	Etichetta adesiva dati tecnici Technical information label	/	1	-

Note:

- Corpo serbatoio: verniciatura esterna blu a polveri epossidiche (RAL5015).
Cylinder: Epoxy external blue paint treatment (RAL5015);
- Le autoclavi a membrana ELBI serie AF / AFV sono conformi a quanto prescritto dalla Direttiva (PED) n° 97/23/CE e sono omologate CE.
AF / AFV series accumulator vessel with replaceable bladder are conformity with the European Directive (PED) 97/23/EC; CE marking.