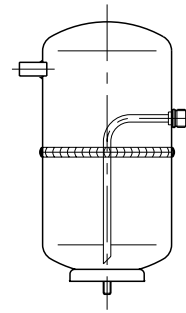
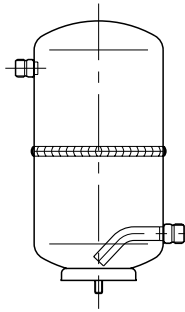


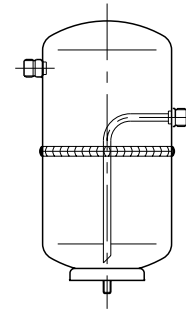
ATTACCHI A SALDARE      *WELDING CONNECTIONS*



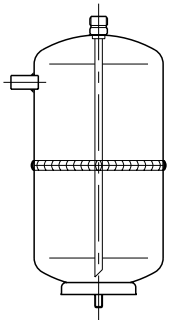
ENTRATA A SALDARE,      *WELDING INLET, LATERAL*  
USCITA ROTALOCK      *ROVALOCKOUTLET*  
LATERALE CON PESCANTE      *WITH DIPPING TUBE*



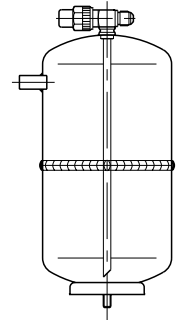
ATTACCHI ROTALOCK      *ROVALOCKCONNECTIONS*



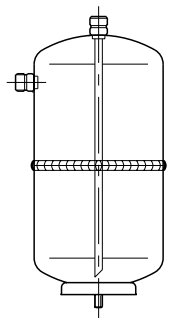
ENTRATA ROTALOCK,      *ROVALOCKINLET, LATERAL*  
USCITA ROTALOCK      *ROVALOCKOUTLET*  
LATERALE CON PESCANTE      *WITH DIPPING TUBE*



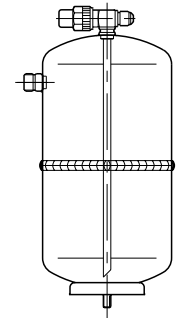
ENTRATA A SALDARE,      *WELDING INLET,*  
USCITA ROTALOCK      *ROVALOCKOUTLET*  
CON PESCANTE      *WITH DIPPING TUBE*



ENTRATA A SALDARE,      *WELDING INLET,*  
USCITA CON VALVOLA E      *OUTLET WITH VALVE*  
PESCANTE      *AND DIPPING TUBE*



ENTRATA ROTALOCK,      *ROVALOCKINLET,*  
USCITA ROTALOCK      *ROVALOCKOUTLET*  
CON PESCANTE      *WITH DIPPING TUBE*



ENTRATA ROTALOCK,      *ROVALOCKINLET,*  
USCITA CON VALVOLA E      *OUTLET WITH VALVE*  
PESCANTE      *AND DIPPING TUBE*

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12CG08 N.B. A norma di legge il presente catalogo non può essere riprodotto nei testi e nelle rappresentazioni grafiche da ditte concorrenti. NOTES: According to the law in force, any text or graphic reproduction of this catalogue, even partial, is strictly prohibited.



COSTRUZIONE COMPONENTI PER LA  
REFRIGERAZIONE ED IL CONDIZIONAMENTO  
COMPONENTS MANUFACTURING FOR  
REFRIGERATION AND AIR CONDITIONING

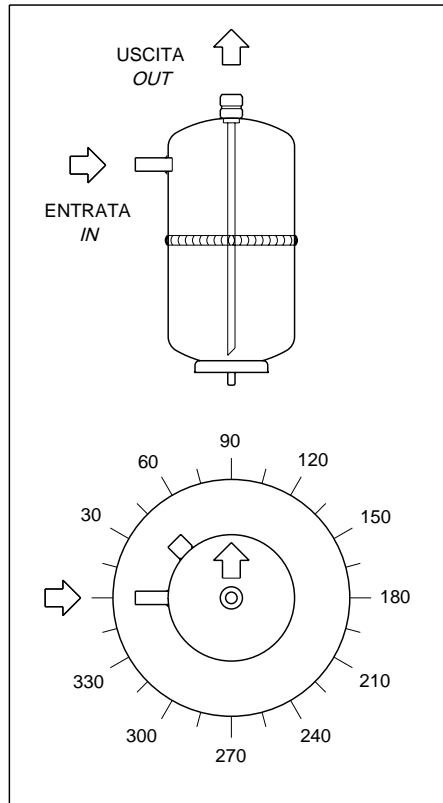
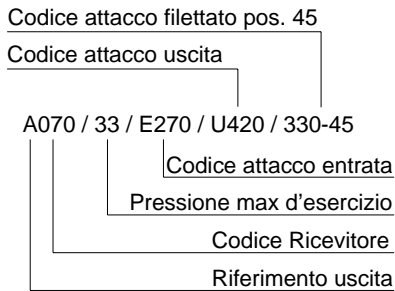
**DESCRIZIONE PER LA COMPOSIZIONE DEI RICEVITORI  
DI LIQUIDO VERTICALI Art.3§3 E CATEGORIA I - II**

**CODE NAME TO ASSEMBLE VERTICAL LIQUID RECEIVERS  
Art.3§3 AND CATEGORY I-II**

**DESCRIZIONE  
RICEVITORE CON  
USCITA DALL' ALTO ( A )**

- A - Riferimento uscita
- 070 - Codice Ricevitore
- 28/33/43 - Pressione max d'esercizio
- E270 - Codice attacco entrata
- U420 - Codice attacco uscita
- 330-45 - Codice attacco filettato pos. 45

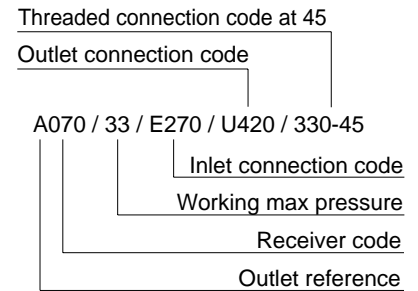
Codice composizione:



**CODE NAME  
FOR LIQUID RECEIVER  
WITH TOP OUTLET ( A )**

- A - Outlet reference
- 070 - Receiver code
- 28/33/43 - Working max pressure
- E270 - Inlet connection code
- U420 - Outlet connection code
- 330-45 - Threaded connection code at 45

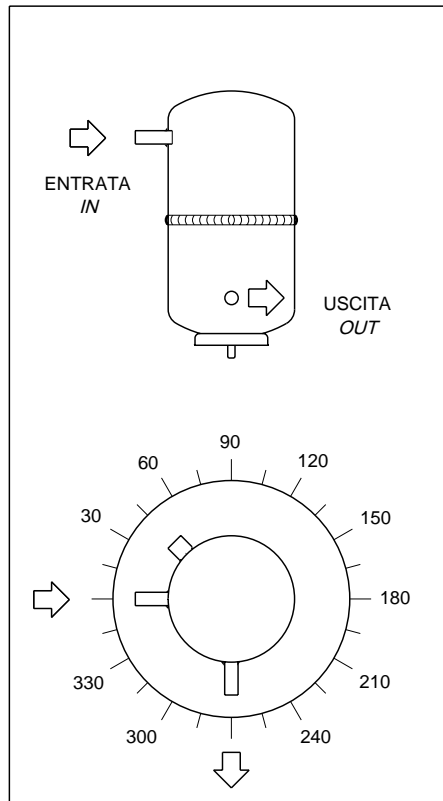
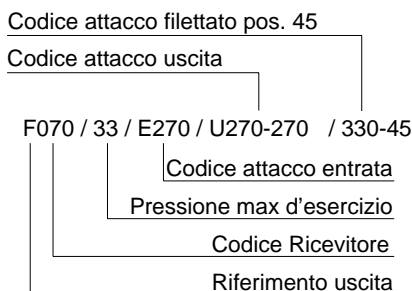
Composition of the code:



**DESCRIZIONE  
RICEVITORE CON  
USCITA DAL FIANCO ( F )**

- F - Riferimento uscita
- 070 - Codice Ricevitore
- 28/33/43 - Pressione max d'esercizio
- E270 - Codice attacco entrata
- U270-270 - Codice attacco uscita pos. 270
- 330-45 - Codice attacco filettato pos. 45

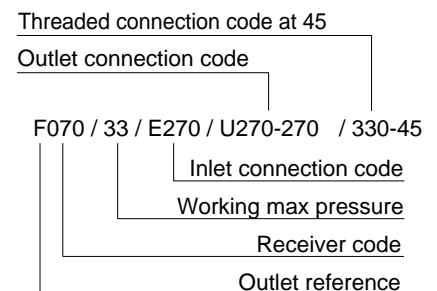
Codice composizione:



**CODE NAME  
FOR LIQUID RECEIVER  
WITH LATERAL OUTLET ( F )**

- F - Outlet reference
- 070 - Receiver code
- 28/33/43 - Working max pressure
- E270 - Inlet connection code
- U270-270 - Outlet connection code at 270
- 330-45 - Threaded connection code at 45

Composition of the code:

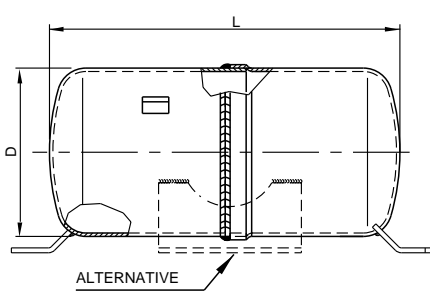
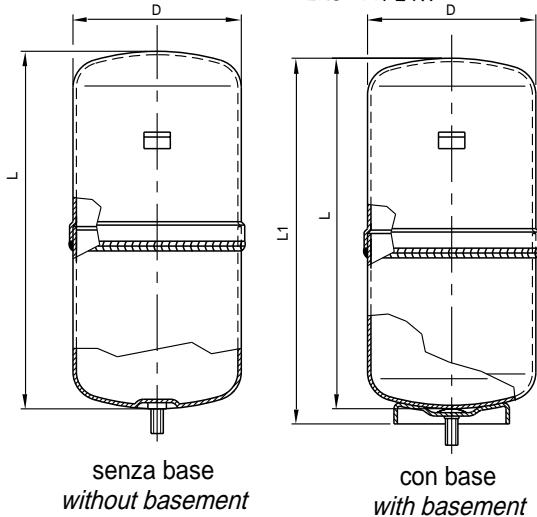


PED		TABELLA DIMENSIONI E VOLUMI								
		TABLE DIMENSIONS AND VOLUMES								
		COD.	D	L ±3	L1 ±3	28 bar	33 bar	45 bar		Vite M
Vol. lt.±3%	Vol. lt.±3%					Vol. lt.±3%				
<b>CE</b>  <b>CE</b>  Art.3§3 - SENZA MARCHIO Art.3§3 - WITHOUT MARKING	<b>SERIE PER R410A</b> <b>SERIES FOR R410A</b>	010	65	204	/	0.58	0.58	0.58	8	Senza base Without basement
		022	77	176	/	0.68	0.68	0.68	8	
		021	77	191	/	0.75	0.75	0.75	8	
		020	77	220	/	0.88	0.88	0.88	8	
		032	85	190	/	0.89	0.89	0.89	8	
		031	85	200	/	0.93	0.93	0.93	8	
		030	85	235	/	1.10	1.10	1.10	8	
		051b	100	181	/	1.20	1.20	/	8	
	051	100	181	191	1.20	1.20	/	8	Con base With basement	
	040	100	203	/	1.30	1.30	/	8	Senza base Without basement	
	045	100	200	210	1.30	1.30	/	8	Con base With basement	
	041	100	222	/	1.50	1.50	/	8	Senza base Without basement	
	043	100	219	229	1.50	1.50	/	8	Con base With basement	
	050	100	242	/	1.60	/	/	8	Senza base Without basement	
	050b	100	241	249	1.60	/	/	8	Con base With basement	
	061b	120	183	/	1.70	/	/	8	Senza base Without basement	
	061	120	182	191	1.70	/	/	8	Con base With basement	

NOTE: Pressioni inferiori possono essere richieste al nostro ufficio tecnico-commerciale  
NOTES: It is possible to require pressures lower to our technical commercial department

RICEVITORI VERTICALI - TIPO RV  
VERTICAL RECEIVERS - TYPE RV

RICEVITORI ORIZZONTALI - TIPO RH  
HORIZONTAL RECEIVERS - TYPE RH



ETICHETTA / LABEL

		LEGNAGO VERONA-Italy I-37045	97/23/CE Art.3 par.3
Type:			
Manufacture- Nr.			
Manufacture year			
Fluids Group			Excluded
Category			Volume V:L
Temperature	TS- C		
Max. Permissible pressure	PS-bar:		
Test pressure	PT-bar:		

Tutti i modelli sono muniti di etichetta ma senza la Dichiarazione di Conformità ai sensi della Direttiva 97/23/CE  
All models are equipped by a label, but they are supplied without Conformity Declaration following Directive 97/23/CE

**DATI TECNICI, TECHNICAL DATA**

Temperatura <b>TS- C</b> Temperature <b>TS- C</b>	Min. <b>-10</b> Max. <b>+120</b>	Min. <b>-50</b> Max. <b>+120</b>	Pressione di collaudo <b>PT</b> Test pressure <b>PT</b>
Pressione max. consentita <b>PS-bar</b> Max permissible pressure <b>PS-bar</b>	<b>28</b>	<b>21</b>	<b>PT-bar: 40.04 (28x1.43)</b>
	<b>33</b>	<b>24</b>	<b>PT-bar: 47.19 (33x1.43)</b>
	<b>45</b>	<b>33</b>	<b>PT-bar: 64.35 (45x1.43)</b>
Refrigeranti/Refrigerants: R22,R502,R134a,R401A,R401B,R402A,R402B,R404A,R407C,R410A,R507 e altri/ and other ones			



COSTRUZIONE COMPONENTI PER LA  
REFRIGERAZIONE ED IL CONDIZIONAMENTO  
COMPONENTS MANUFACTURING FOR  
REFRIGERATION AND AIR CONDITIONING

ATTACCHI  
ANSCHLÜSSE  
CONNECTIONS  
RACCORDS

**ATTACCHI PER COMPOSIZIONE  
RICEVITORI DI LIQUIDO PER Art.3§3  
CONNECTIONS TO ASSEMBLE  
LIQUID RECEIVERS FOR Art.3§3**

ODS (Cu)				ODS (Fe)				SV			ROTALOCK			ROTALOCK+P		
TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L
ODS 6	250	6,2	25													
ODS 8	260	8,2	25													
ODS 10	270	10,2	30													
ODS 12	280	12,2	42					1/8" -NPT	320	18	3/4"	380	16	3/4"	420	16
ODS 14	290	14,2	42					1/4" -NPT	330	18						
ODS 16	300	16,2	42	ODS 16	901	16,2	20	3/8" -NPT	340	21	1"	390	20	1"	430	20
ODS 18	310	18,2	42	ODS 18	903	18,2	22	1/2" -NPT	350	15						
ODS 22	230	22,2	42	ODS 22	910	22,2	32				1-1/4"	400	22	1-1/4"	440	22

SAE (UNF)			SAE (UNF)			SAE (UNF)			SV			SV+TAPPO OT	
TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.
SAE 1/4"	460	22	SAE 1/4"	500	20	SAE 1/4"	540	20				1/8" NPT	850
SAE 3/8"	470	25	SAE 3/8"	510	20	SAE 3/8"	550	20	3/8" -24UNF-2A	610	18	1/4" NPT	851
SAE 1/2"	480	28	SAE 1/2"	520	20	SAE 1/2"	560	38				3/8" NPT	852
SAE 5/8"	490	32	SAE 5/8"	530	38							1/2" NPT	853

TIPO/TYPE	Cod.	L
SCHRADER 1/4"	SR	22

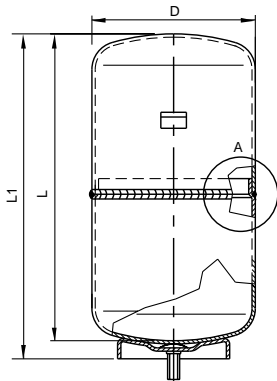
TIPO/TYPE	SGR 5	
ROTALOCK	Ø 1 1/4"	
ØB	32	
ØA	17	
L	42	

- ① NB: la quota "L" è indicativa, la ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.
- ① NB: the dimension "L" is indicative, the company to improve production reserves the right of modifying without notice.
- ② Il tappo viene fornito a corredo; per una buona tenuta si consiglia l'uso di una delle seguenti paste sigillanti:  
**LOCTITE 554 REFRIGERANT SEALANT**  
**LEAKLOCK (fabbricante: Highside Chemicals, inc. Gulfport, MS)**
- ② The plug is supplied separately; for a good seal we suggest to use one of the following sealing pastes:  
**LOCTITE 554 REFRIGERANT SEALANT**  
**LEAKLOCK (manufacturer: Highside Chemicals, inc. Gulfport, MS)**

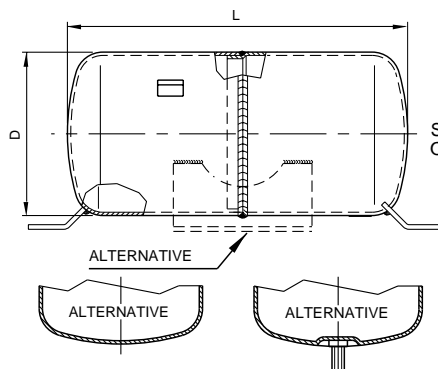
PED	TABELLA DIMENSIONI E VOLUMI											
	TABLE DIMENSIONS AND VOLUMES											
	MODULO DI CONFORMITA'	COD.	D	L ±3	L1 ±3	28 bar		33 bar		45 bar		Vite M
Vol. lt.±3%						Vol. lt.±3%	Vol. lt.±3%	Vol. lt.±3%	Vol. lt.±3%	Vol. lt.±3%		
CATEGORIA I MOD. A	051	100	181	191	/	/	/	/	1.2	8	Con base With basement	
	045	100	200	210	/	/	/	/	1.3	8		
	043	100	219	229	/	/	/	/	1.5	8		
	050	100	242	/	/	/	1.6	/	8	8	Senza base Without basement	
	050b	100	241	249	/	/	1.6	/	8	8	Con base With basement	
	061b	120	183	/	/	/	1.7	/	8	8	Senza base Without basement	
	061	120	182	191	/	/	1.7	/	8	8	Con base With basement	
	063b	120	226	/	/	2.1	2.1	/	8	8	Senza base Without basement	
	063	120	225	234	2.1	2.1	2.1	2.1	8	8	Con base With basement	
	060b	120	241	/	/	2.3	2.3	/	8	8	Senza base Without basement	
	060	120	243	252	2.3	2.3	2.3	2.3	8	8	Con base With basement	
	062b	120	254	/	/	2.4	2.4	/	8	8	Senza base Without basement	
	062	120	256	265	2.4	2.4	2.4	2.4	8	8	Con base With basement	
	071	130	242	251	2.6	2.6	2.6	2.6	8	8	Con base With basement	
	070	130	255	264	2.8	2.8	2.8	2.8	8	8	Con base With basement	
	080	130	304	313	3.4	3.4	3.4	3.4	8	8	Con base With basement	
	114	160	231	242	3.6	3.6	3.6	3.6	8	8	Con base With basement	
	090	130	353	362	3.9	3.9	3.9	3.9	8	8	Con base With basement	
	106	155	258	268	3.9	3.9	3.9	3.9	8	8	Con base With basement	
	111	160	241	252	4.0	4.0	4.0	4.0	8	8	Con base With basement	
	101	140	298	308	3.9	3.9	3.9	3.9	8	8	Con base With basement	
	110	160	254	265	4.2	4.2	4.2	4.2	8	8	Con base With basement	
	100	140	327	337	4.4	4.4	4.4	4.4	8	8	Con base With basement	
	113	160	303	314	5.0	5.0	5.0	5.0	10	10	Con base With basement	
	120	180	257	275	5.1	5.1	5.1	5.1	10	10	Con base With basement	
	107	155	334	349	5.3	5.3	5.3	5.3	10	10	Con base With basement	
	112	160	319	330	5.3	5.3	5.3	5.3	10	10	Con base With basement	
130	160	332	347	5.6	5.6	5.6	5.6	10	10	Con base With basement		
109	155	351	360	5.7	5.7	5.7	5.7	10	10	Con base With basement		
132	160	360	373	6.0	6.0	6.0	6.0	10	10	Con base With basement		
123	180	300	316	6.0	6.0	6.0	6.0	10	10	Con base With basement		
131	160	370	385	6.2	6.2	6.2	6.2	10	10	Con base With basement		
108	155	411	426	6.6	6.6	6.6	6.6	10	10	Con base With basement		
122	180	316	332	6.7	6.7	6.7	6.7	10	10	Con base With basement		
140	160	411	426	6.9	6.9	6.9	6.9	10	10	Con base With basement		
121	180	340	356	7.1	7.1	7.1	7.1	10	10	Con base With basement		

NOTE: Pressioni inferiori possono essere richieste al nostro ufficio tecnico-commerciale  
NOTES: It is possible to require pressures lower to our technical commercial department

RICEVITORI VERTICALI - TIPO RV  
VERTICAL RECEIVERS - TYPE RV



RICEVITORI ORIZZONTALI - TIPO RH  
HORIZONTAL RECEIVERS - TYPE RH



Solo per Ø 100/120/130  
Only for Ø 100/120/130

ETICHETTA / LABEL

		LEGNAGO VERONA-Italy I-37045		
Type:				
Manufacture- Nr.				
Manufacture year				
Fluids Group			Excluded	
Category			Volume V:L	
Temperature	TS- C			
Max.Permissible pressure	PS-bar:			
Test pressure	PT-bar:			

Tutti i modelli sono muniti di etichetta e, a richiesta, della Dichiarazione di Conformità ai sensi della Direttiva 97/23/CE  
All models are equipped by a label and, on request, with the Conformity Declaration following Directive 97/23/CE

**DATI TECNICI, TECHNICAL DATA**

Temperatura <b>TS- C</b> Temperature <b>TS- C</b>	Min. <b>-10</b> Max. <b>+120</b>	Min. <b>-50</b> Max. <b>+120</b>	Pressione di collaudo <b>PT</b> Test pressure <b>PT</b>
Pressione max. consentita <b>PS-bar</b> Max permissible pressure <b>PS-bar</b>	<b>28</b>	<b>21</b>	<b>PT-bar: 40.04 (28x1.43)</b>
	<b>33</b>	<b>24</b>	<b>PT-bar: 47.19 (33x1.43)</b>
	<b>45</b>	<b>33</b>	<b>PT-bar: 64.35 (45x1.43)</b>
Refrigeranti/Refrigerants: R22,R502,R134a,R401A,R401B,R402A,R402B,R404A,R407C,R410A,R507 e altri/ and other ones			



COSTRUZIONE COMPONENTI PER LA  
REFRIGERAZIONE ED IL CONDIZIONAMENTO  
COMPONENTS MANUFACTURING FOR  
REFRIGERATION AND AIR CONDITIONING

ATTACCHI  
ANSCHLÜSSE  
CONNECTIONS  
RACCORDS

**ATTACCHI PER COMPOSIZIONE  
RICEVITORI DI LIQUIDO PER CAT. I**  
**CONNECTIONS TO ASSEMBLE  
LIQUID RECEIVERS FOR CAT. I**

ODS (Cu)				ODS (Fe)				SV			ROTALOCK			ROTALOCK+P		
TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L
ODS 6	250	6,2	25													
ODS 8	260	8,2	25													
ODS 10	270	10,2	30													
ODS 12	280	12,2	42					1/8"-NPT	320	18	3/4"	380	16	3/4"	420	16
ODS 14	290	14,2	42					1/4"-NPT	330	18						
ODS 16	300	16,2	42	ODS 16	901	16,2	20	3/8"-NPT	340	21	1"	390	20	1"	430	20
ODS 18	310	18,2	42	ODS 18	903	18,2	22	1/2"-NPT	350	15						
ODS 22	230	22,2	42	ODS 22	910	22,2	32				1-1/4"	400	22	1-1/4"	440	22

SAE (UNF)			SAE (UNF)			SAE (UNF)			SV			SV+TAPPO OT	
TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.
SAE 1/4"	460	22	SAE 1/4"	500	20	SAE 1/4"	540	20				1/8" NPT	850
SAE 3/8"	470	25	SAE 3/8"	510	20	SAE 3/8"	550	20	3/8"-24UNF-2A	610	18	1/4" NPT	851
SAE 1/2"	480	28	SAE 1/2"	520	20	SAE 1/2"	560	38				3/8" NPT	852
SAE 5/8"	490	32	SAE 5/8"	530	38							1/2" NPT	853

TIPO/TYPE	Cod.	L
SCHRADER 1/4"	SR	22

TIPO/TYPE	SGR 5	
ROTALOCK	Ø 1 1/4"	
ØB	32	
ØA	17	
L	42	

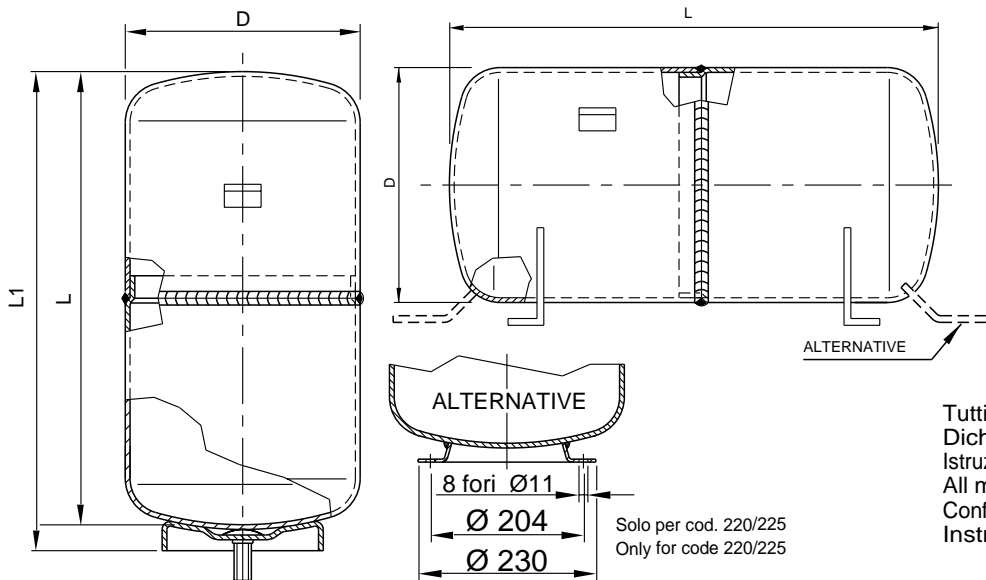
- ① NB: la quota "L" è indicativa, la ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.
- ① NB: the dimension "L" is indicative, the company to improve production reserves the right of modifying without notice.
- ② Il tappo viene fornito a corredo; per una buona tenuta si consiglia l'uso di una delle seguenti paste sigillanti:  
**LOCTITE 554 REFRIGERANT SEALANT**  
**LEAK LOCK (fabbricante: Highside Chemicals, inc. Gulfport, MS)**
- ② The plug is supplied separately; for a good seal we suggest to use one of the following sealing pastes:  
**LOCTITE 554 REFRIGERANT SEALANT**  
**LEAK LOCK (manufacturer: Highside Chemicals, inc. Gulfport, MS)**

PED	TABELLA DIMENSIONI E VOLUMI											
	TABLE DIMENSIONS AND VOLUMES											
	MODULO DI CONFORMITA'	COD.	D	L ±3	L1 ±3	28 bar		33 bar		45 bar		Vite M
Vol. lt.±3%						Vol. lt.±3%	Vol. lt.±3%	Vol. lt.±3%	Vol. lt.±3%			
CATEGORIA II MOD. D1	113	160	303	314	/	/	/	/	5.0	10		
	120	180	257	275	/	/	/	/	5.1	10		
	107	155	334	349	/	/	/	/	5.3	10		
	112	160	319	330	/	/	/	/	5.3	10		
	130	160	332	347	/	/	/	/	5.6	10		
	109	155	351	360	/	/	/	/	5.7	10		
	132	160	360	373	/	/	/	/	6.0	10		
	123	180	300	316	/	/	/	/	6.0	10		
	131	160	370	385	/	6.2	/	/	6.2	10		
	108	155	411	426	/	6.6	/	/	6.6	10		
	122	180	316	322	/	6.7	/	/	6.7	10		
	140	160	411	426	/	6.9	/	/	6.9	10		
	121	180	340	356	/	7.1	/	/	7.1	10		
	150	200	300	317	7.6	7.6	/	/	7.6	10		
	160	180	376	393	7.8	7.8	/	/	7.8	10		
	151	200	380	397	10	10	/	/	10	10		
	180	220	350	367	11	11	/	/	11	10		
	181	220	380	397	12	12	/	/	12	10		
	190	220	410	427	13	13	/	/	12	10		
	191	220	460	477	15	15	/	/	15	10		
	230	240	400	418	15	15	/	/	15	10		
	202	260	370	388	16	16	/	/	16	10		
	231	240	455	473	17	17	/	/	17	10		
	200	260	430	448	19	19	/	/	19	10		
	232	240	510	528	20	20	/	/	20	10		
212	280	430	453	/	/	/	/	22	12			
210	280	475	498	24.5	24.5	/	/	/	12			
220	300	519	536	30	30	/	/	/	/		Con base With basement	
225	300	590	606	35	/	/	/	/	/			

NOTE: Pressioni inferiori possono essere richieste al nostro ufficio tecnico-commerciale  
NOTES: It is possible to require pressures lower to our technical commercial department

RICEVITORI VERTICALI - TIPO RV  
HORIZONTAL RECEIVERS - TYPE RV

RICEVITORI ORIZZONTALI - TIPO RH  
VERTICAL RECEIVERS - TYPE RH



ETICHETTA / LABEL

		LEGNAGO VERONA-Italy I-37045		0036
Type:				
Manufacture- Nr.				
Manufacture year				
Fluids Group		Excluded		
Category		Volume V/L		
Temperature	TS- C			
Max Permissible pressure	PS-bar:			
Test pressure	PT-bar:			

Tutti i modelli sono muniti di etichetta, della Dichiarazione di Conformità e del libretto Istruzioni d'uso ai sensi della Direttiva 97/23/CE  
All models are equipped by a label, with the Conformity Declaration and with the Operating Instructions following Directive 97/23/CE

**DATI TECNICI, TECHNICAL DATA**

Temperatura <b>TS- C</b> Temperature <b>TS- C</b>	Min. <b>-10</b> Max. <b>+120</b>	Min. <b>-50</b> Max. <b>+120</b>	Pressione di collaudo <b>PT</b> Test pressure <b>PT</b>
Pressione max. consentita <b>PS-bar</b> Max permissible pressure <b>PS-bar</b>	<b>28</b>	<b>21</b>	<b>PT-bar: 40.04 (28x1.43)</b>
	<b>33</b>	<b>24</b>	<b>PT-bar: 47.19 (33x1.43)</b>
	<b>45</b>	<b>33</b>	<b>PT-bar: 64.35 (45x1.43)</b>
Refrigeranti/Refrigerants: R22,R502,R134a,R401A,R401B,R402A,R402B,R404A,R407C,R410A,R507 e altri/ and other ones			



COSTRUZIONE COMPONENTI PER LA  
REFRIGERAZIONE ED IL CONDIZIONAMENTO  
COMPONENTS MANUFACTURING FOR  
REFRIGERATION AND AIR CONDITIONING

ATTACCHI  
ANSCHLÜSSE  
CONNECTIONS  
RACCORDS

**ATTACCHI PER COMPOSIZIONE  
RICEVITORI DI LIQUIDO PER CAT. II**  
**CONNECTIONS TO ASSEMBLE  
LIQUID RECEIVERS FOR CAT. II**

ODS (Cu)				ODS (Fe)				ODS (Fe)				ROTALOCK			ROTALOCK+P		
Solo per/Only for Ø 155-160-180-200-220															Ø ROTALOCK		
TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L
ODS 12	280	12.2	55					ODS 12	900	12.2	20	1"	391	20	1"	431	20
ODS 14	290	14.2	55					ODS 16	902	16.2	20	1-1/4"	401	22	1-1/4"	441	22
				ODS 16	901	16.2	20	ODS 18	904	18.3	20	1-3/4"	411	28	1-3/4"	451	28
				ODS 18	903	18.2	22	ODS 22	912	22.3	20	2-1/4"	800	38	2-1/4"	810	38
								ODS 28	922	28.3	25						
								ODS 35	932	35.3	25						
								ODS 42	942	42.4	30						
								ODS 54	952	54.4	35						

SAE (UNF)			SV			SV			SV+TAPPO OT		ATTACCO PER VALVOLE		
TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	TIPO/TYPE	Cod.	L
SAE 1/4"	461	34	1/8"-NPT	321	30				1/8" NPT	870	V/SP	860	35
SAE 3/8"	471	37	1/4"-NPT	331	30	3/8"-24UNF-2A	611	30	1/4" NPT	871			
SAE 1/2"	481	40	3/8"-NPT	341	33				3/8" NPT	872			
SAE 5/8"	491	44	1/2"-NPT	351	27				1/2" NPT	873			
			3/4"-NPT	355	36								

TIPO/TYPE	Cod.	L
SCHRADER 1/4"	SR/SP	34

TIPO/TYPE	SGR 5	SGR 7	
ROTALOCK	Ø 1 1/4"	Ø 1 3/4"	
ØB	32	45	
ØA	17	27	
L	42	42	

- NB: la quota "L" è indicativa, la ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.
- NB: the dimension "L" is indicative, the company to improve production reserves the right of modifying without notice.
- Il tappo viene fornito a corredo; per una buona tenuta si consiglia l'uso di una delle seguenti paste sigillanti:  
**LOCTITE 554 REFRIGERANT SEALANT**  
**LEAK LOCK (fabbricante: Highside Chemicals, inc. Gulfport, MS)**
- The plug is supplied separately; for a good seal we suggest to use one of the following sealing pastes:  
**LOCTITE 554 REFRIGERANT SEALANT**  
**LEAK LOCK (manufacturer: Highside Chemicals, inc. Gulfport, MS)**

Nota Tecnica: gli attacchi saranno saldati al serbatoio preferibilmente con procedimento MAG 135.  
Technical note: connections will be welded to the receiver preferably by MAG 135 process.