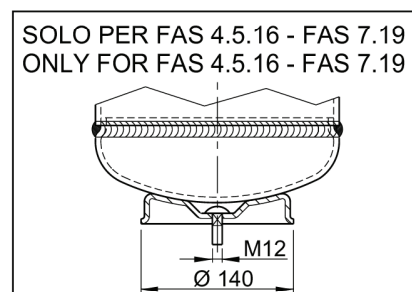
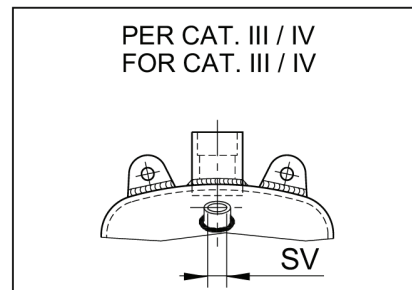
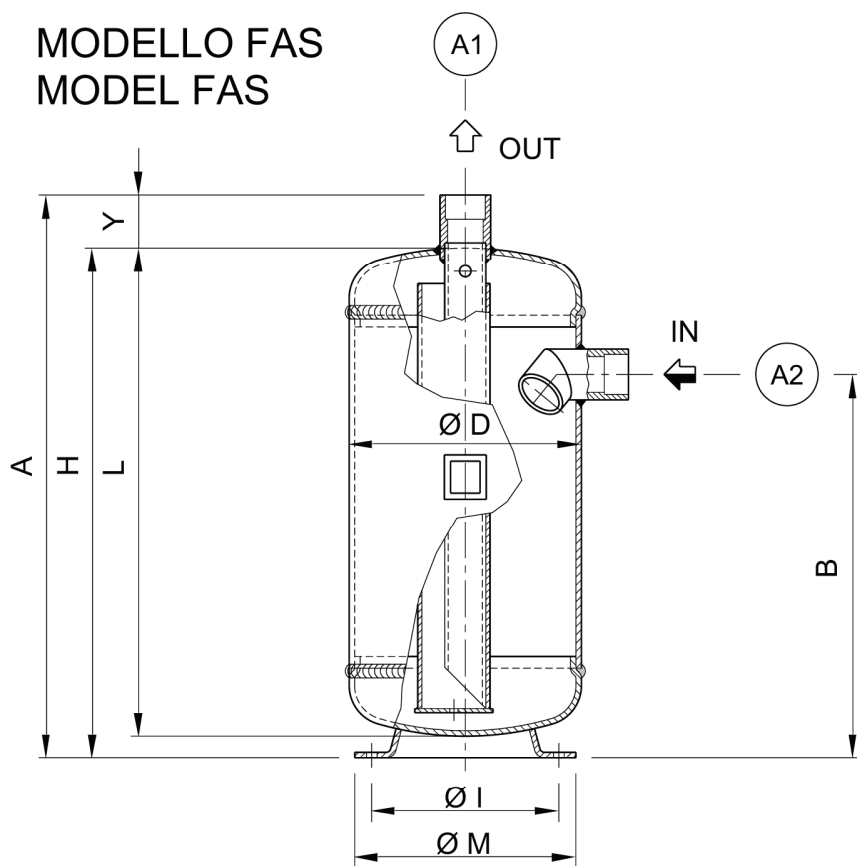


SEPARATORI DI LIQUIDO CON SCAMBIATORE CAT.I-II-III-IV / HEAT EXCHANGER SUCTION ACCUMULATORS CAT.I-II-III-IV

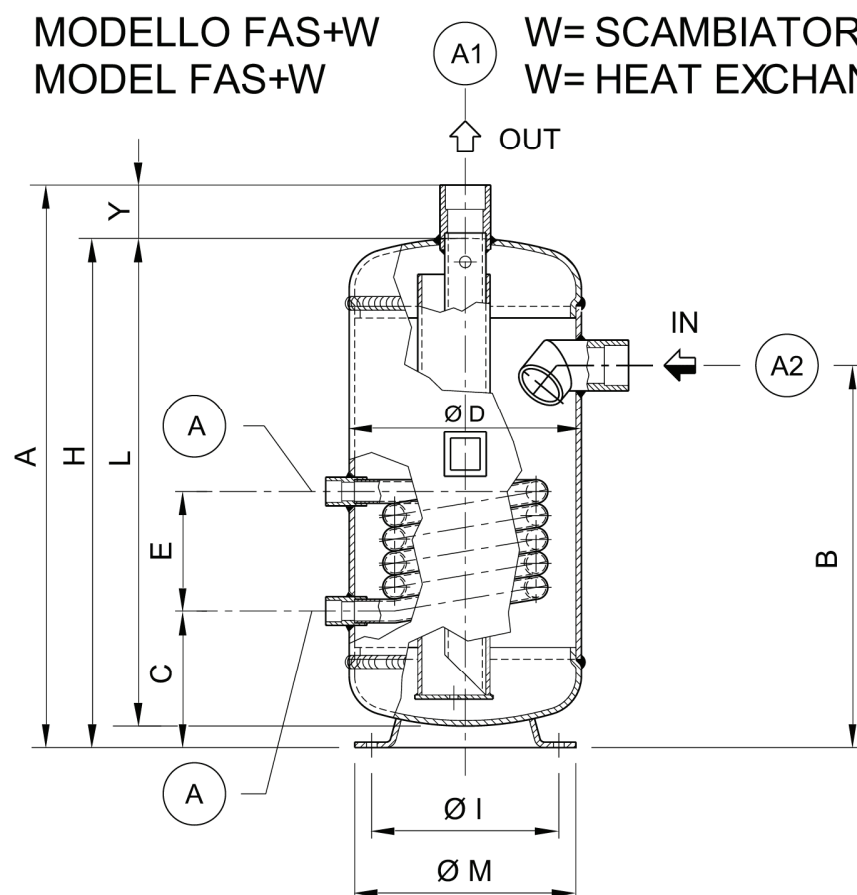
CALCULATION ACC.TO FLUID GROUP 2

MODELLO FAS
MODEL FAS



MODELLO FAS+W
MODEL FAS+W

W= SCAMBIATORE
W= HEAT EXCHANGER



ETICHETTA PER CAT. I
LABEL FOR CAT. I

		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:			

ETICHETTA PER CAT. II
LABEL FOR CAT. II

		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:			

TARGHETTA PER CAT. III / IV
NAME PLATE FOR CAT. III / IV

		LEGNAGO VERONA-ITALY I - 37045			
Type:					
Fabricazione- Manufacture- Fabrication- Nr.					
Anno di Fabbricazione Manufacture year Année de fabrication					
Volume Volume Volume		V: L			
Temperature		TS- C			
Temperature		min: max:			
Pressione massima consentita Max.Permissible pressure Max.Pression admissible		PS-bar:			
Pressione di collaudo Test pressure Pression d'essai		PT-bar:			
Gruppo Fluidi/Fluids Group/Groupe fluides Categoria/Category/Catégorie		Escluso Excluded Exclu			

SEPARATORI DI LIQUIDO CON SCAMBIATORE CAT.I-II-III-IV / HEAT EXCHANGER SUCTION ACCUMULATORS CAT.I-II-III-IV

CALCULATION ACC.TO FLUID GROUP 2

TIPO TYPE MODELLO	VOLUME (Liter)	CONNESSIONI/ CONNECTIONS									DIMENSIONI (mm) (±3%) / DIMENSIONS											PS MAX bar								
		A1/A2								A ODS	SV	D	L	A max	B max	C	~E	H	I	M	Y	25	31	34						
		I	II	III	IV	V	VI	VII	PED Cat.													PED Cat.	PED Cat.							
FAS 4.5.16	4.5	ODS	ODS	/	/	/	/	/	/	1/4" NPT	A richiesta / on request	159	280	337	209	/	/	302	/	/	35	I	I	I						
FAS 7.19	7	22	28	ODS 35	/	/	/	/	/			193.7	300	362	212	/	/	322	/	/	35-40									
FAS 12.21(+W)	12	ODS 22	ODS 28	ODS 35	ODS 42	/	/	/	ODS 16	1/2" NPT		219.1	382	437	282	80	397	204	230	35-40	II	II	II							
FAS 15.21(+W)	15					/	/	/					475	530	375		490	204	230	35-40										
FAS 20.21(+W)	20					/	/	/					630	685	530		645	204	230	35-40										
FAS 25.21(+W)	25					ODS 22	ODS 28	ODS 35					ODS 42	ODS 54	/		/	790	855	690				805	204	230	35-50			
FAS 25.27(+W)		273	502	570	380				520			220				260		35-50	II											
FAS 30.21(+W)	30	ODS 22	ODS 28	ODS 35	ODS 42	ODS 64	ODS 67	/	ODS 18			219.1	910	975	810	100	925	204	230	35-50				III	III	III				
FAS 30.27(+W)												273	594	682	472		612	220	260	35-70										
FAS 35.21(+W)	35	ODS 28	ODS 35	ODS 42	ODS 54	/	/	/	ODS 22			219.1	1062	1130	962	100	1077	204	230	35-50							III	III	III	
FAS 35.27(+W)						ODS 64	ODS 67	/				273	686	774	564		704	220	260	35-70										
FAS 45.27(+W)	45	ODS 35	ODS 42	ODS 54	ODS 64	ODS 67	ODS 76	/	ODS 22			1/2" NPT	273	870	958	742	140	888	220	260										40-70
FAS 45.32(+W)		323.9	646	746	511	165	676	280		320			40-70																	
FAS 60.27(+W)	60	ODS 42	ODS 54	ODS 64	ODS 67	ODS 76	ODS 80	/		273			1147	1238	1019	140	1165	220	260	40-73										
FAS 60.32(+W)										323.9			846	949	711		165	876	280	320	40-73									
FAS 60.35(+W)										355.6			718	804	541		180	731	355	410	40-73									
FAS 80.27(+W)	80	ODS 54	ODS 64	ODS 67	ODS 76	ODS 80	ODS 88.9	/	ODS 28	273			1515	1606	1387	140	1533	220	260	50-73	III	III	III							
FAS 80.32(+W)										323.9			1113	1216	978		165	1143	280	320				50-73						
FAS 80.35(+W)										355.6			940	1026	763		180	953	355	410				50-73						
FAS 100.32(+W)	100	ODS 64	ODS 67	ODS 76	ODS 80	ODS 88.9	ODS 114.3	ODS 139.7	ODS 35	1" NPT	323.9		1380	1483	1245	165	130	1410	280	320				50-73	IV	IV	IV			
FAS 100.35(+W)											355.6		1162	1248	985			180	1175	355				410				50-73		
FAS 125.40(+W)	125	ODS 64	ODS 67	ODS 76	ODS 80	ODS 88,9	OD 114.3	OD 139.7	ODS 35	1" NPT	406.4	1115	1205	932	200	160	1132	355	410	70-73				IV	IV	IV				
FAS 150.40(+W)	150	64	67	76	80	88,9	114.3	139.7	35		1327	1417	1144	1344			355	410	70-73											

DATI TECNICI, TECHNICAL DATA			
Temperatura TS - C Temperature TS - C	Min. -10 Max. +120	Min. -50 Max. +120	Pressione di collaudo PT Test pressure PT
Pressione max. consentita PS-bar Max permissible pressure PS-bar	25	18	PT-bar: 35.75 (25x1.43)
	31	23	PT-bar: 44.33 (31x1.43)
	34	25	PT-bar: 48.62 (34x1.43)
Refrigerants: HCFC-HFC-HFO-HC, CO ₂ , NH ₃ and other ones with low GWP			

La ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.

The Company to improve production reserves the right of modifying without notice.

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