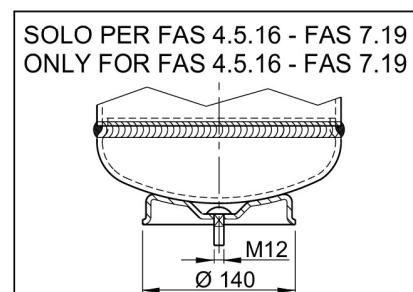
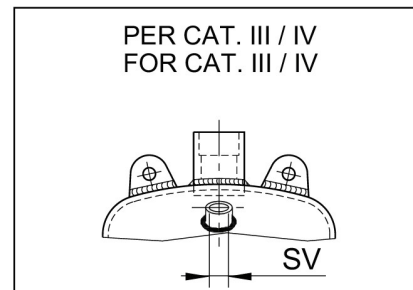
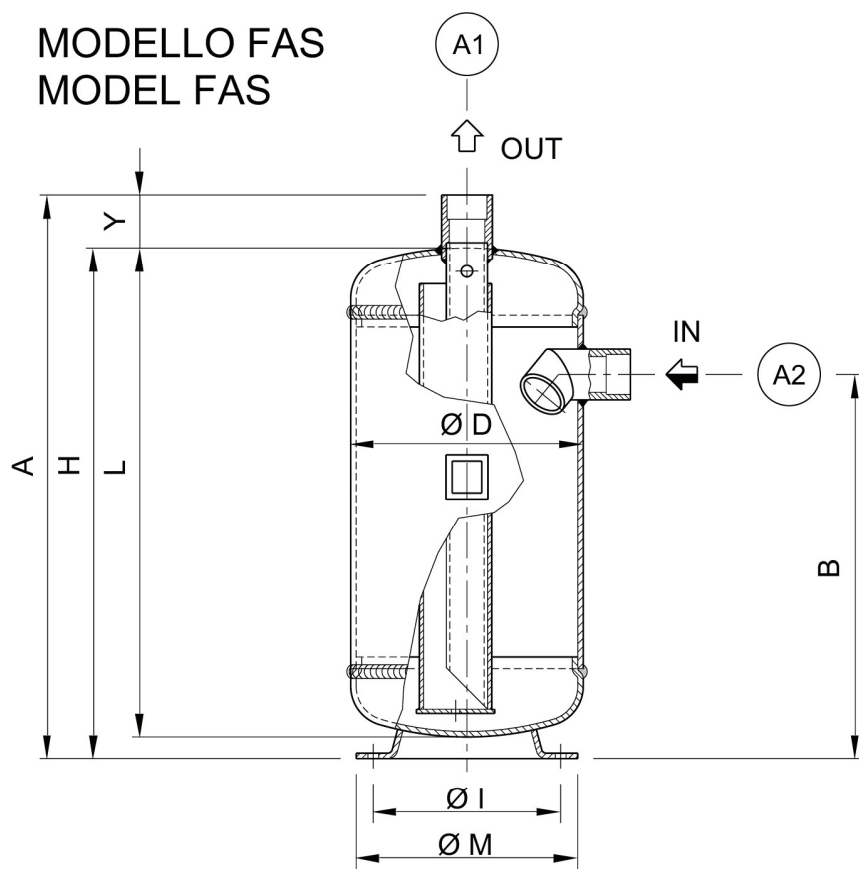


SEPARATORI DI LIQUIDO CON SCAMBIATORE CAT.I-II-III-IV / HEAT EXCHANGER SUCTION ACCUMULATORS CAT.I-II-III-IV

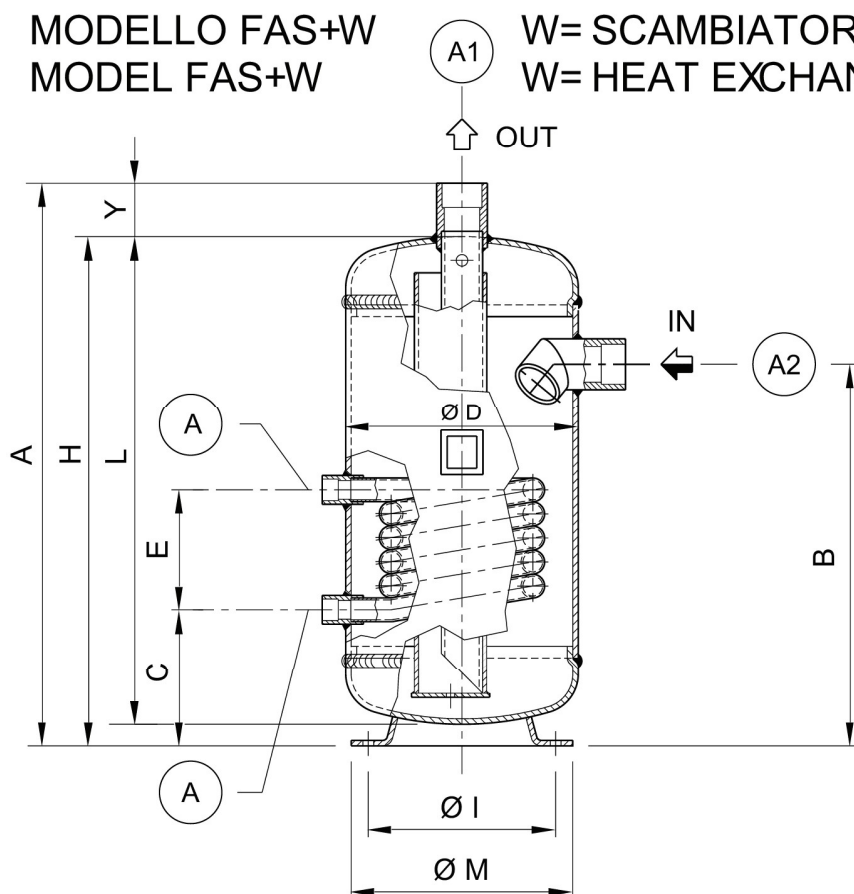
CALCULATION ACC.TO FLUID GROUP 2

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		 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:				

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

		LEGNAGO VERONA-ITALY I - 37045		 0036	
Type:					
Fabbricazione- Manufacture- Fabrication- Anno di fabbricazione Manufacture year Année de fabrication	Nr.				
Volume Volume Volume	V: L				
Temperature	TS- C		min:		
Temperature			max:		
Pressione massima consentita Max. Permissible pressure Max. Pressure admissible	PS-bar:				
Pressione di collaudo Test pressure Pression d'essai	PT-bar:				
Gruppo Fluidi/Fluids Group/Groupes fluides Categoria/Category/Catégories			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							140															520
FAS 30.21(+W)	30	ODS 28	ODS 35	ODS 42	ODS 54	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	130	1077	204	230	35-50								
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	130	888	220		260	40-70	IV			IV	IV
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	IV	IV	IV					
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	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	SERIE PER R410A / SERIES FOR R410A PT-bar: 48.62 (34x1.43)
Refrigerants: HCFC-HFC-HFO-HC ,CO ₂ ,NH ₃ and other ones with low GWP			