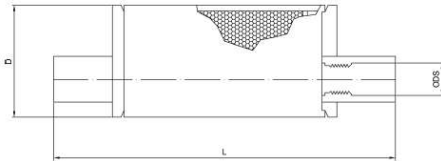
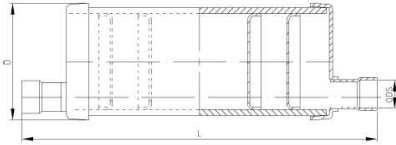


## MUFFLERS

HFC

R410a



42 bar	Model Modelo	Code Código	ODS	L (mm)	D (mm)	CAPACITY CAPACIDAD (W)	TONS
CATEGORY .0 ( No CE Ped cert.) CATEGORÍA .0	SDS-500	21.001	3/8"	189	50,8	7000	2
	SDS-600	21.002	1/2"	189	50,8	10500	3
	SDS-700	21.003	5/8"	189	50,8	17500	5
	SDS-900	21.005	7/8"	229	76,2	25700 a 35200	7 ½ a 10
	SDS-1000	21.006	1-1/8"	235	76,2	35200 a 53100	10 a 15
	SDS-1100	21.007	1-3/8"	349	76,2	53100 a 87800	15 a 25
CAT. I	SDS-1200	21.008	1-5/8"	406	101,6	87800 a 175000	25 a 50
CAT. II	SDS-1300 NEW	21.009	2-1/8"	535	152	175000 a 263000	50 a 75
CAT. II	SDS-1400 NEW	21.010	2-5/8"	535	152	263000 a 351000	75 a 100
CAT. II	SDS-1500 NEW	21.011	3-1/8"	545	152	351000 a 439000	100 a 125

130 bar -10/80°C	Model Modelo	Code Código	ODS	L (mm)	D (mm)
CAT. 0	SDS-500-130bar	21.012	3/8"	140	76,2
	SDS-600-130bar	21.013	1/2"	145	76,2
	SDS-700-130bar	21.014	5/8"	148	76,2
CAT. I	SDS-900-130bar	21.015	7/8"	271	76,2
	SDS-1000-130bar	21.016	1-1/8"	273	76,2
	SDS-1100-130bar	21.017	1-3/8"	283	76,2

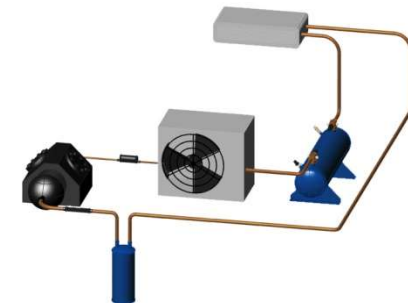


### INSTALLATION

Upright and horizontal assembly.  
For better results, a vibration absorber must be installed before the muffer

### CONSERVATION

All components and accessories are for use and installation by competent experts with fundamental knowledge of refrigeration systems, refrigerants and refrigeration oils only.



# TECNAC

<p>CONVENTIONAL OIL SEPARATORS SEPARADORES DE ACEITE CONVENCIONALES</p> <p>SECTIONAL OIL SEPARATORS SEPARADORES DE ACEITE DESMONTABLES</p>	<p>HIGH PRESSURE OIL SEPARATOR VESSEL RECIPIENTE SEPARADOR DE ACEITE DE ALTA PRESIÓN</p> <p>OIL SEPARATORS SEPARADORES DE ACEITE COALESCENTES</p>	<p>COMBINED OIL SEPARATOR SEPARADOR DE ACEITE COMBINADO</p>	<p>OIL RECEIVERS RECIPIENTES DE ACEITE</p>
 <p>HFC CO<sub>2</sub></p> <p>HFC CO<sub>2</sub></p>	 <p>HFC R717 R410a CO<sub>2</sub> CO<sub>2</sub> 130 bar</p>	 <p>HFC R717</p>	 <p>HFC R410a CO<sub>2</sub> CO<sub>2</sub> 130 bar</p>
<p>PRIMARY OIL SEPARATOR FOR SCREW COMPRESSORS AND COALESCENT SEPARADORES DE ACEITE COALESCENTES PRIMARIOS PARA COMPRESOR DE TORNILLO</p>	<p>SUCTION ACCUMULATOR (WITH AND WITHOUT HEAT EXCHANGER) ACUMULADORES DE ASPIRACIÓN (CON Y SIN INTERCAMBIADOR)</p>	<p>LIQUID RECEIVER FOR NH<sub>3</sub> / RECIPIENTES DE LÍQUIDO PARA NH<sub>3</sub> SUCCION SEPARATORS FOR NH<sub>3</sub> / SEPARADOR DE ASPIRACIÓN PARA NH<sub>3</sub> SUBCOOLING SEPARATORS FOR NH<sub>3</sub> / SEPARADOR SUBENFRIADOR PARA NH<sub>3</sub></p>	<p>SAFETY VALVES AND SERVICE VALVES VÁLVULAS DE SERVICIO Y SEGURIDAD</p>
 <p>HFC R717</p>	 <p>HFC R410 CO<sub>2</sub> CO<sub>2</sub> 130 bar</p>	 <p>R717 NEW PRODUCT</p>	 <p>HFC R717 R410a CO<sub>2</sub> CO<sub>2</sub> 130 bar</p>
<p>LIQUID RECEIVERS RECIPIENTES DE LÍQUIDO</p>	<p>MUFFLERS SILENCIADORES DE DESCARGA</p>	<p>ANTIVIBRATORS / ANTIVIBRADORES LIQUID LEVEL ELECTRICAL GAUGE / DETECTOR DE NIVEL ELÉCTRICO BALL VALVES / VÁLVULAS DE BOLA ROTALOCK VALVES / VÁLVULAS ROTALOCK</p>	
 <p>HFC R410</p>	 <p>HFC CO<sub>2</sub> CO<sub>2</sub> 130 bar</p>	 <p>HFC R717 R410a CO<sub>2</sub> HFC R410a CO<sub>2</sub> HFC R410a CO<sub>2</sub> HFC R717 CO<sub>2</sub> CO<sub>2</sub> 130 bar CO<sub>2</sub> 130 bar</p>	
<p>RECEIVERS STATIONS ESTACIONES DE RECIPIENTES</p>	<p>RECEIVERS CO<sub>2</sub> RECIPIENTES CO<sub>2</sub></p>	<p>ELECTRONICAL LEVEL REGULATOR REGULADOR DE NIVEL ELECTRÓNICO</p>	<p>CONDENSERS AND EVAPORATORS CONDENSADORES Y EVAPORADORES</p>
 <p>HFC</p>	 <p>CO<sub>2</sub> CO<sub>2</sub> 130 bar</p> <p>www.tecnac.net 12</p>	 <p>HFC R410a R717 CO<sub>2</sub> CO<sub>2</sub> 130 bar</p>	 <p>HFC</p> <p>www.tecnac.net 13</p>