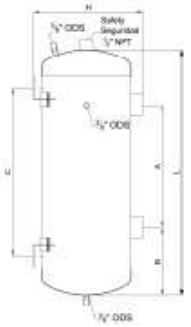
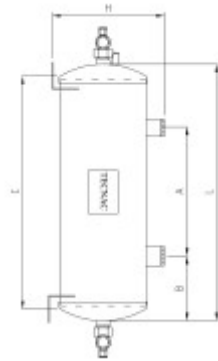


OIL RECEIVERS



30bar -10/120°C						DIMENSIONS - DIMENSIONES (mm)					
	Kg	MODEL MODELO	CODE CÓDIGO	Vol (L)	VALVE IN / OUT VAL. ENT/SAL	Ø	A	B	C	L	H
CAT. II	6	RHA-8	33.001	8	3/8" SAE	159	240	120	436	480	215
	8.8	RHA-12	33.002	12	3/8" SAE	159	350	183	671	715	215
	10.9	RHA-16	33.003	16	3/8" SAE	159	290	290	826	870	215
	13.8	RHA-20	33.004	20	3/8" SAE	219	300	152	350	605	268
	19	RHA-30	33.031	30	3/8" SAE	273	300	158	359	616	352

45bar -10/100°C (Subcrítico / Subcrítico)						DIMENSIONS - DIMENSIONES (mm)				
CO ₂	MODEL MODELO	CODE CÓDIGO	Vol (L)	VALVE IN / OUT VAL. ENT/SAL	Ø	A	B	C	L	H
CAT. II	RHA-8-45	33.012	8	3/8" SAE	159	240	120	436	480	215
	RHA-12-45	33.013	12	3/8" SAE	159	350	183	671	715	215
	RHA-16-45	33.014	16	3/8" SAE	159	290	290	826	870	215
	RHA-20-45	33.015	20	3/8" SAE	219	300	152	350	605	268
	RHA-30-45	33.016	30	3/8" SAE	273	300	158	359	616	352

60bar -10/80°C					DIMENSIONS - DIMENSIONES (mm)					
	MODEL MODELO	CODE CÓDIGO	Vol (L)	IN / OUT ENT/SAL	Ø	A	B	C	L	H
CAT. II	RHA-8-60bar	33.017	8	3/8" ODS	193	110	145	178	376	255
	RHA-12-60bar	33.018	12	3/8" ODS	193	265	145	334	531	255
	RHA-16-60bar	33.019	16	3/8" ODS	193	478	145	546	686	255
CAT. III	RHA-20-60bar	33.020	20	3/8" ODS	193	546	145	380	812	255
	RHA-30-60bar	33.021	30	3/8" ODS	193	946	125	680	1192	255

130bar -10/80°C 90 bar -40/80°C					DIMENSIONS - DIMENSIONES (mm)					
	MODEL MODELO	CODE CÓDIGO	Vol (L)	IN / OUT ENT/SAL	Ø	A	B	C	L	H
CAT. III	RHA-8-130bar	33.022	8	3/8" ODS	193	110	145	178	376	238
	RHA-12-130bar	33.023	12	3/8" ODS	193	265	145	334	531	238
	RHA-16-130bar	33.024	16	3/8" ODS	193	478	145	546	686	238
	RHA-20-130bar	33.025	20	3/8" ODS	193	546	145	380	812	238
CAT. IV	RHA-30-130bar	33.026	30	3/8" ODS	193	946	125	680	1192	238

45 bar -40/105°C				
OIL RECEIVER PRESSURE VALVE / VÁLVULA PRESIÓN RECIPIENTE DE ACEITE				
MODEL MODELO	CODE CÓDIGO	Connection Conexión	Pressure Differential Diferencial de Presión (bar)	Kv (m ³ /h)
VRHA	A-005217	3/8" SAE H x M	1.4	1.6



130 bar -40/150°C				
OIL RECEIVER PRESSURE VALVE / VÁLVULA PRESIÓN RECIPIENTE DE ACEITE				
MODEL MODELO	CODE CÓDIGO	Connection Conexión	Pressure Differential Diferencial de Presión (bar)	Kv (m ³ /h)
VRHA-130	A-005269	3/8" SAE H x M	7	1.6



INSTALLATION

The oil receiver should be mounted above the oil level regulators for the supply of oil through gravity. Due to the high pressure, the oil could return to the receiver. Over a period of time, too much pressure could affect unfavourably the oil level regulator. For protection, a ventilation line installed above the oil receiver diminishing the pressure to the line of the accumulator. This line allows the pressure in the oil receiver to be approximately the same as in the suction line and the compressor's crankcase. The oil is supplied through a 3/8" SAE connectio. Assembly pressure valve VRH for correct functioning

CONSERVATION

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

WARNINGS

Recommended pressure valve



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 CO₂</p> <p>HFC CO₂</p>	 <p>HFC R717 R410a CO₂ CO₂ 130 bar</p>	 <p>HFC R717</p>	 <p>HFC R410a CO₂ CO₂ 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 NH₃ / RECIPIENTES DE LÍQUIDO PARA NH₃ SUCCION SEPARATORS FOR NH₃ / SEPARADOR DE ASPIRACIÓN PARA NH₃ SUBCOOLING SEPARATORS FOR NH₃ / SEPARADOR SUBENFRIADOR PARA NH₃</p>	<p>SAFETY VALVES AND SERVICE VALVES VÁLVULAS DE SERVICIO Y SEGURIDAD</p>
 <p>HFC R717</p>	 <p>HFC R410 CO₂ CO₂ 130 bar</p>	 <p>R717 NEW PRODUCT</p>	 <p>HFC R717 R410a CO₂ CO₂ 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 CO₂ CO₂ 130 bar</p>	 <p>HFC R717 R410a CO₂ HFC R410a CO₂ HFC R410a CO₂ HFC R717 CO₂ CO₂ 130 bar CO₂ 130 bar</p>	
<p>RECEIVERS STATIONS ESTACIONES DE RECIPIENTES</p>	<p>RECEIVERS CO₂ RECIPIENTES CO₂</p>	<p>ELECTRONICAL LEVEL REGULATOR REGULADOR DE NIVEL ELECTRÓNICO</p>	<p>CONDENSERS AND EVAPORATORS CONDENSADORES Y EVAPORADORES</p>
 <p>HFC</p>	 <p>CO₂ CO₂ 130 bar</p> <p>www.tecnac.net 12</p>	 <p>HFC R410a R717 CO₂ CO₂ 130 bar</p>	 <p>HFC</p> <p>www.tecnac.net 13</p>