

# COALESCENT OIL SEPARATORS

## SEPARADORES DE ACEITE COALESCENTES

HFC



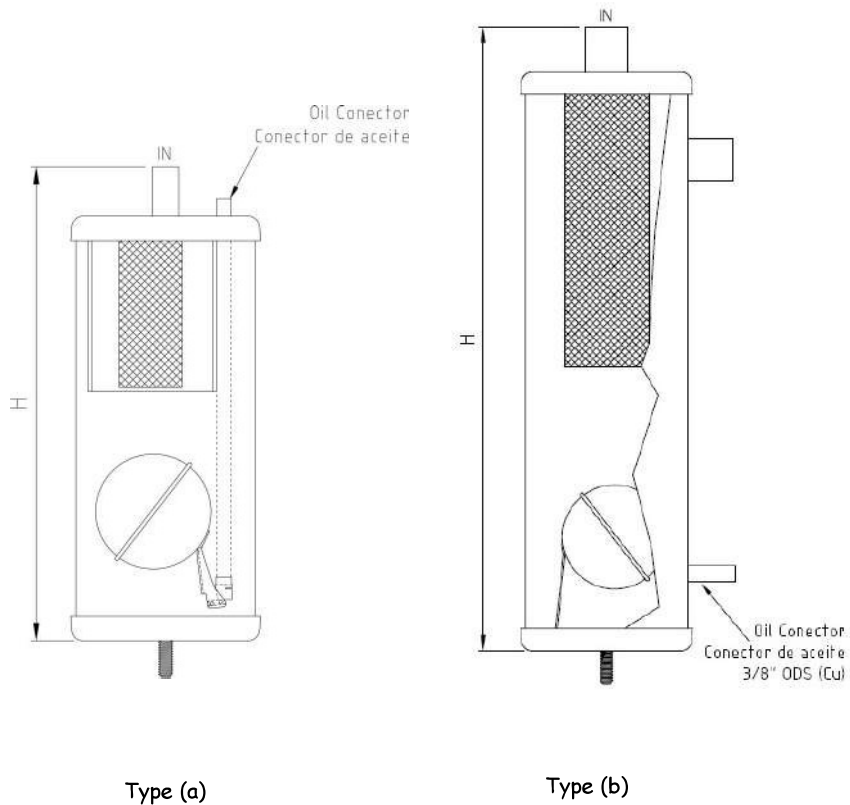
To difference of other oil separators, the efficiency of the Tecnac Coalescent Oil Separators, it does not depend on the speed. Therefore, oil separator TECNAC working (separating oil) to 99 % of efficiency when the load drop. Included coalescent filter.

Filter included

A diferencia de otros separadores de aceite, la eficacia de los separadores coalescentes Tecnac, no depende de la velocidad. Por consiguiente, el separador de aceite TECNAC continua funcionando (separando aceite) al 99% de eficacia cuando la carga disminuye. Dichos coalescentes llevan filtro coalescente incorporado.

**MAXIMUM WORKING PRESSURE: 32 bar**  
**MAXIMA PRESIÓN DE TRABAJO: 32 bar**

UK  
CA CE



32 bar -10/100°C			Kg	Type	Oil	Va	Dimensions	
					Precharge	(L)	Dimensiones (mm)	
					(ml)		D	H*
CAT.I	SHC 1 3/8"	114.001	2.9	a	445	0.44	102	213
CAT.I	SHC 2 1/2"	114.002	3	a	445	0.44	102	213
CAT.I	SHC 3 5/8"	114.003	4.1	a	445	0.44	102	268
CAT.I	SHC 4 7/8"	114.004	4.6	a	445	0.44	102	276
CAT.I	SHC 5 1 1/8"	114.005	5.2	b	475	0.47	102	391
CAT.I	SHC 6 1 3/8"	114.006	5.9	b	475	0.47	102	391

NOTE:

\* TOLERANCE  $\pm 3\%$

## SELECTION / SELECCIÓN

32 bar -10/100°C			Capacity Capacidad Kw					
			R134a		R404A		R410A	
			-40°C	+4.4°C	-40°C	+4.4°C	-40°C	+4.4°C
CAT.I	SHC 1 3/8"	114.001	1.05	7.38	1.75	11.9	3.1	16.8
CAT.I	SHC 2 1/2"	114.002	1.75	14	3.5	22.15	5.6	31.2
CAT.I	SHC 3 5/8"	114.003	2.81	20	4.9	31.65	8	45
CAT.I	SHC 4 7/8"	114.004	3.86	27.7	7	43.9	11.2	69.2
CAT.I	SHC 5 1 1/8"	114.005	6.68	49.9	12.3	79.4	20	112.8
CAT.I	SHC 6 1 3/8"	114.006	10.19	79.4	18.9	120.6	30.5	171.9

Other conditions consult : <https://selector.tecnac.net/>

Otras condiciones consultar: <https://selector.tecnac.net/>