

Vilter VSM601CIHSTDSDA

Specifications

Бренд	Vilter
Тип	VSM601CIHSTDSDA
Хладагент	NH 3 (ammonia)
кВт at -10°C/+40°C	805,0* (-6,67°C/+35°C)
На стальной раме	✓
Прессостаты	✓
Манометры	✓
Маслоотделитель	✓
Фильтр-осушитель	✓
Смотровое стекло	✓
Соленоидный клапан	✓
m3 / h	1.035
Примечания	*Tons and BHP based on + 20°F and 95°F; 10°F liquid subcooling, saturated suction, 0°F superheat.
Condensing Unit	✓
Размеры	3460x1750x2840 mm (LxWxH)
Stock	3



Description

Used Vilter VSM601CIHSTDSDA

Used Vilter VSM601CIHSTDSDA single screw compressor unit on NH3 (ammonia). Complete with Leroy Somer LSRPM250SE-T - 190 kW - 3600 RPM, C.T.N. OSP0700192PERE oil separator with a volume of 825 liters, pressure gauges/switch, Viking oil pump with Lambert Moteurs electro motor - 50/60 Hz - 2,2/2,64 kW - 1415/1700 RPM and a SART von Rohr PA 35 B6 2G PO pneumatic actuator. The compressor has a displacement of 1.035 m³/h.

*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

*Optional we can also perform a new paint job and arrange the logistics.









ORGANISME. NOTIFIE NOTIFIED BODY		CONSTRUIT PAR / MANUFACT. BY	
0060		CTN	
DIRECTIVE 23/CE		2010 N° 09 347	
ANNEE / N° YEAR BUIL MANUFACT. N°		CFP01683831PERE	
PLAN DE R VESSEL PA		RENCE OR DWG	
FLUIDE FLUID		CALANDRE / SHELL FAISCEAU / BUNDLE	
IDE		RUILE+FP	
PRESSION M MINI PRESS		1 BAR	
PRESSION M MAXI PRESS (PS)		31 BAR	
TEMPERATU MINI TEMPE		0 °C	
TEMPERATU MAXI TEMPE		125 °C	
VOLUME CAPACITY		8 LITRE	
PRESSION D TEST PRESSU		62 BAR	
DATE D EPRE TEST DATE		29 01 10	
CODE DE CON VESSEL CODE		CODAP2065 DIV2 CAT B2	
MASSE A VIDE ARE WEIGHT		28 KG	
N° DE COMMAN ORDER N°		2187	



