

Carlyle / Carrier 06TUA554SW1C

Specifications

Brand	Carlyle / Carrier
Type	06TUA554SW1C
Refrigerant	Freon
Refrigerant type	R134A
kW at +10°C/+40°C	795,8* (12,8°C/+43,3°C)
kW at 0°C/+40°C	541,6* (1,7°C/+43,3°C)
kW at -5°C/+40°C	435,5* (-3,9°C/+43,3°C)
kW at -10°C/+40°C	342,7* (-9,4°C/+43,3°C)
kW at -20°C/+40°C	262,7* (-15°C/+43,3°C)
Liquid receiver	✓
Liquid receiver ltr.	155
Solenoid Valve	✓
m ³ / h	928
Remarks	*Capacity based on Freon type: R134a
Sizes	1700x1280x1000 mm (LxWxH)
Stock	4

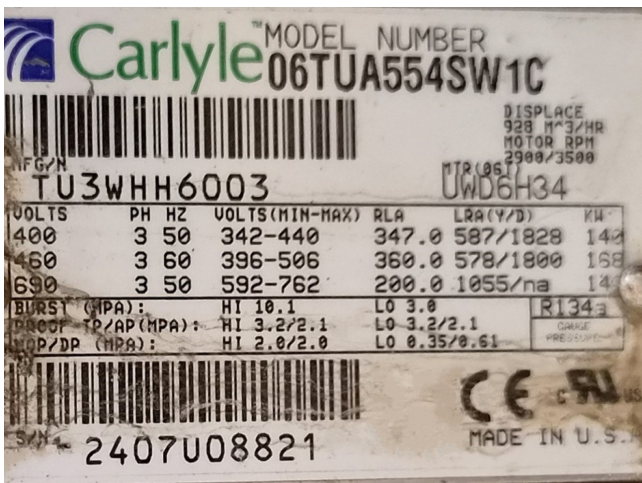
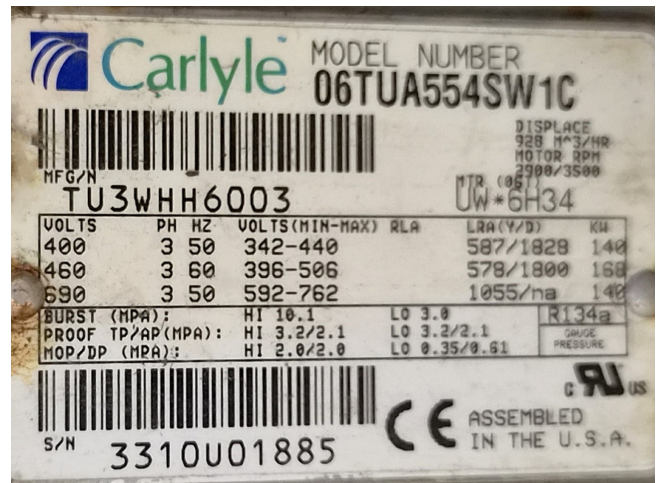
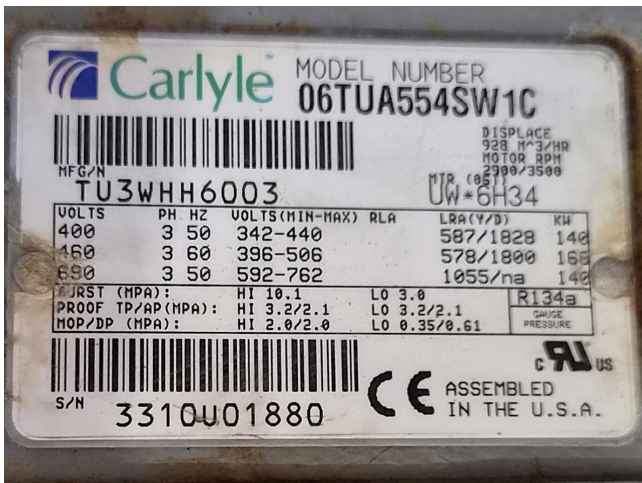
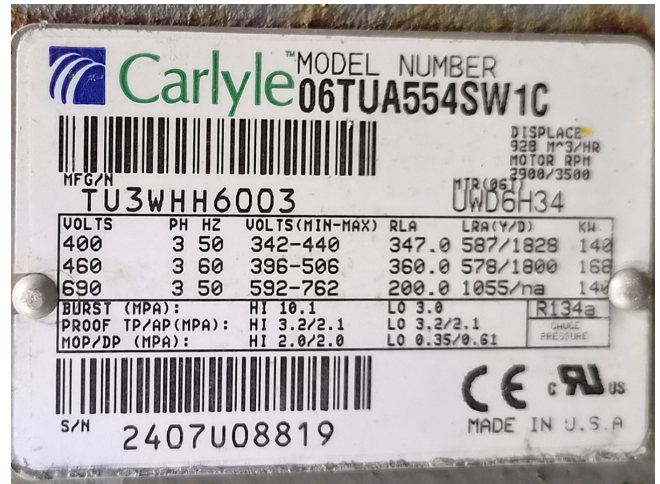


Description

Used Carlyle / Carrier 06TUA554SW1C

Used Carlyle / Carrier 06TUA554SW1C semi-hermetic screw compressor on Freon type R134a. Complete with Mecasem Sas 00PSG0001083200D liquid receiver with a volume of 155 liters and liquid line filter drier. The compressor has a displacement of 928 m³/h at 2900/3500 RPM.

*Why choose for HOSBV? We are not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. *If requested we are happy to arrange your logistics.





MECASEM SAS Constructeur 67201 ECKBOLSHEIM FRANCE

N° Organisme Notifié : **0036** N° de Série : **4168**

Notified Body : **0036** Serial Nr. : **4168**

Zuständige Prüfstelle : Seriennummer :

Type : **00PSG001083200D** Date d'épreuve : **2012**

Typ : **00PSG001083200D** Test date : **2012**

Prüfdatum :

Fluid	Pression de service Min/Max Bar Working pressure Min/Max Bar Betriebsdruck Min/Max Bar	Température Min/Max °C Working temperature Min/Max °C Betriebsstemperatur Min/Max °C	Volume (L) Inhalt (L) x	Pression d'épreuve (BAR) Test Pressure (BAR) Prüfdruck (BAR)
Enveloppe Schell Mantel R134A + OIL	-1 / 2	-20 / 0	155	31.3
Enveloppe Schell Mantel R134A + OIL	2 / 21	0 / 100	155	31.3

CATEGORIE : IV

Poids : 156 KG
Weight : 156 KG
Gewicht :