

Bitzer 6GE-40Y-40P condensing unit

Specifications

Type6GE-40Y-40P condensing unitRefrigerantFreonkW at 0°C/+40°C102,4kW at -5°C/+40°C85,2kW at -10°C/+40°C70,2kW at -20°C/+40°C46,0kW at -20°C/+40°C28,2kW at -30°C/+40°C15,4kW at -40°C/+40°C10,6Capacity Control✓On steel base frame✓
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Capacity Control ✓ On steel base frame ✓
On steel base frame 🗸
Brossura cafaty switches
Pressure safety switches ✓
Hp/Lp/Op
Pressure gauges 🗸
Hp/Lp/Op
Liquid receiver 🗸
Liquid receiver ltr. 89 l
Liquid line filter drier 🗸
Sight Glass 🗸
m3 / h 50 Hz - 126,8 m³/h / 60
Hz - 152,9 m³/h
Remarks Y.o.b. 2015
Condensing Unit 🗸
Sizes 6050x1200x1410 mm
(LxWxH)





Stock

1

Description

Used Bitzer 6GE-40Y-40P condensing unit

Used condensing unit on Freon. Complete with a Bitzer 6GE-40Y-40P semi-hermetic reciprocating compressor, condenser with 3 Sud-Electric fans - diameter of 630 mm, Bitzer F 902 N liquid receiver with a volume of 89 liters, liquid line filter drier, pressure and safety switches/gauges and control panel. The compressor has a displacement of 126,8 m³/h at 50 Hz and 152,9 m³/h at 60 Hz.

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