

**115F0728****HBZ380D49Q**

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**Customer Service Center**

Segment usage: Medium Back Pressure, Refrigerants: R404A; R22, Compressor power supply [V]: 220/3/60

**PRODUCT DETAILS**

Gross weight	217 Kilogram
Net weight	202 Kilogram
Air flow @ 60Hz [m³/h]	15500 m³/h
Applications	MBP
Capacity control	Fixed speed
Compressor model	HGX34E/380-4S
Compressor power supply [V]	220/3/60
Condenser type	Q8
Description	HBZ380D49Q
Electrical code	Q
Family	Optyma™ Semi Hermetic
Fan blade size [mm]	600 mm
Fan current @ 60Hz [A]	3.5 A
Fan power consumption @ 60Hz [W]	600 W
Fan power output @ 60Hz [W]	445 W
Fan power supply [V/Ph/Hz]	230/1/60
Frequency [Hz]	60 Hz
High value of nominal voltage at 60Hz [V]	230 V
In scope of WEEE and contain batteries	No
Low value of voltage range at 60Hz [V]	200 V
Model number	HBZ380D49Q
No. of phases (compressor)	3
No. of phases (fan)	1
Number of fans	2
Phase	3
Product group	Condensing Units
Product Name Description	Bare unit
Refrigerants	R22 R404A
Segment usage	Medium Back Pressure
Speed Platform	Fixed-speed
Type	Optyma™ Semi Hermetic D49
Version	D49
Voltage 60Hz [V]	220 V

## Product Detail | HBZ380D49Q

## PRODUCT DETAILS

Voltage 60Hz [V] [Max]	240 V
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## Spare Parts

**193U8025E** [🔗](#)**Condenser, Q8**

MCHE, Q8 Coil + Fan shroud

**119-8254E** [🔗](#)**Fan system, Fan motor**

Fan Motor, D450 4P 230V 1Ph 50-60Hz

**060-110191** [🔗](#)**Pressure switch, KP1**

Regulation range [bar] Pe: -0.20 - 7.50, Differential [bar]: 0.70 - 4.00, Contact function: SPDT, Reset function: Auto, Pressure connection type: Flare, Pressure connection size: 1/4, Pressure Male/Female: Male, Enclosure rating IP: IP44, Max. Working Pressure [bar]: 17.0

**061F6067** [🔗](#)**Cartridge pressure switch, ACB, 384 psi, 297 psi**

Higher activ. pressure [psi]: 384, Lower activ. pressure [psi]: 297, Reset function: Auto, Contact function: SPST(NC), Pressure connection type: Flare, Pressure connection size: 1/4 in, Electrical connection: Cable, Enclosure rating IP: IP65

**7754023** [🔗](#)**Lubricant, 160SZ**

POE lubricant, 160SZ, 1-litre can

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