



114X7062

Optyma™ Slim Pack is the new cost effective outdoor solution for medium temperature refrigeration applications ranging from 2 to 7 HP. Cooling capacity range with R404A from 3.4 to 10.6 kW (at +32°C...

> **Product specifications**

> **Photos (6)**

> **Contact**

> **Code number selector**

> **Literature (18)**



8+1 0

Characteristic	Value
Type	Optyma™ Slim Pack
Weight	66 Kg
Airflow [m3/h]	3700 m3/h
Approval	CE
Brand	Optyma™ Slim Pack
Compressor code number	121U8002
Compressor	121U8002
Compressor RLA [A]	4.5
Compressor model	MLZ015-4
Condenser group code	D7
Liquid line connection [in]	1/2
Liquid line connection type	Solder
Suction connection size [in]	3/4
Suction connection type	Solder
Dimensions (Height x Width x Depth)	695 mm x 1106 mm x 464 mm
Electrical code	E
Fan blade code no.	118U3481
Fan current at 50Hz [A]	0.47
Fan diameter [mm]	457
Fan motor code no.	118U3823
Fan power consumption at 50Hz [W]	110
Fan power output at 50Hz [kW]	68
Max. fan voltage at 50Hz [V]	230
Min. fan voltage at 50Hz [V]	230
Gross weight [kg]	74.1
Number of fans	1
Number of phases (compressor)	3
Number of phases (fan)	1
Receiver approval	CE
Receiver code no.	118U3475
Receiver volume [l]	3.4
Model	OP-SMLZ015ME
Refrigerant	R404A / R134a / R22
Region	Europe
Spare part 1 (Code no.)	023Z5041
Spare Part 1 (Description)	DML084
Spare part 1 (Type)	Filter drier
Spare part 2 (Code no.)	014F0173
Spare part 2 (Description)	SGN+12
Spare part 2 (Type)	Sight glass
Spare part 3 (Code no.)	060-539766
Spare part 3 (Description)	KP 17 WB
Spare part 3 (Type)	Dual Pressure switch
Spare part 4 (Code no.)	118U3475
Spare part 4 (Description)	3.4L
Spare part 4 (Type)	Receiver
Spare part 5 (Code no.)	118U3484
Spare part 5 (Description)	ø 457 mm
Spare part 5 (Type)	Fan grill
Spare part 6 (Code no.)	118U3493
Spare part 6 (Description)	D7
Spare part 6 (Type)	Condenser

Spare part 7 (Code no.)	120Z5040
Spare part 7 (Description)	Belt 70 W
Spare part 7 (Type)	Crankcase heater
Liq. Conn. Valve (Code no.)	118U3761
Suct. Conn. Valve (Code no.)	118U3764
Version	P00
Compressor voltage at 50 Hz [V]	380-415
Net Weight [kg]	65.6 kg