



114X7084 2

Optyma™ Slim Pack, OP-MSBM034AJW05G

Type designation: Condensing Units, Type: Optyma™ Slim Pack, Model Number: OP-MSBM034AJW05G, Refrigerant: R404A; R448A; R449A; R452A; R507, Segment usage: Medium Back Pressure, No. of phases (compressor): 1

PRODUCT DETAILS

Gross weight	78 kg
Net weight	63 kg
EAN	5702428562140
Air flow @ 50Hz [m³/h]	3300 m ³ /h
Applications	MBP
Approval standard	CE
	EAC
Compressor model	CAJ4519Z
Compressor power supply [V/Ph/	230/1/50
Hz]	
Condenser type	D7
Description	OP-MSBM034AJW05G
Electrical code	G
Fan blade size [mm]	450 mm
Fan cowl/grill type	B2
Fan current @ 50Hz [A]	0.47 A
Fan diameter [mm]	450 mm
Fan power consumption @ 50Hz [W]	110 W
Fan power output @ 50Hz [W]	68 W
Fan power supply [V/Ph/Hz]	230/1/50
Fan voltage @ 50Hz (max) [V] [Max]	230 V
Fan voltage @ 50Hz (max) [V] [Min]	230 V
Length [mm]	464 mm
Liquid line connection [in]	1/2 in
Liquid line connection type	Solder
MCC	15.2 A
Model Number	OP-MSBM034AJW05G
No. of phases (compressor)	1
No. of phases (fan)	1
Number of fans	1
Receiver approval	CE
Receiver volume [L]	3.4 L
Refrigerant	R404A
	R449A
	R452A
	R507
	R448A
Region	Europe
Segment usage	Medium Back Pressure

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.



PRODUCT DETAILS

68 dBA	
37 dBA	
1/2 in	
Solder	
Reciprocating	
690 mm	
Optyma™ Slim Pack	
Condensing Units	
W05	Optyma Slim Pack - Standard version
220 V	
240 V	
1087 mm	
	37 dBA 1/2 in Solder Reciprocating 690 mm Optyma™ Slim Pack Condensing Units W05 220 V 240 V

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store 🖸

Accessories



061H3140 ¹²

Fan speed controller, XGE-4C

Factory setting [bar]: 19.00, Number of Phases: 1, P band max. [bar]: 6.0, Regulation range [bar] Pe [Min]: 10.00, Regulation range [bar] Pe [Max]: 25.00, Type designation: XGE-4C



061H3142 🗷

Fan speed controller, XGE-4CB

Factory setting [bar]: 19.00, Number of Phases: 1, P band max. [bar]: 6.0, Regulation range [bar] Pe [Min]: 10.00, Regulation range [bar] Pe [Max]: 25.00, Type designation: XGE-4CB

Spare Parts



118U3878 🗷

Electrical equipment

Overload relay SCHNEIDER-LRE21+LAEB2



118U5168 🗷

Housing equipment

Sheet Metal Left Side B2

For more information, please use this link to visit the product page on Danfoss Product Store 🗷

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.



Spare Parts		
	118U3484 ₪	
	Fan cowl	
	Fan cowl ø 457 mm	
	118U3994 ₪	
4	Compressor	
	CAJ4519Z compressor	
	118U0051 ☑	
	Electrical equipment	
	Crankcase heater 55Watt	
	Housing equipment	
	Sheet Metal Top B2	
D	118U5147 ₪	
	Housing equipment	
	Sheet Metal Fan B2	
	023Z5041 ☑	
	Hermetic filter drier, DML	
	Product name: Hermetic filter drier, Inlet connection type: Flare, Outlet connection type: Flare	
Í	118U3475 ⊵	
	Condenser	
	Receiver 3,4L	
•	Fan motor	
	Fan motor	
1	118U5148 [™]	
	Housing equipment	
	Sheet Metal Back B2	
<u>.</u>		
	Fusible plug	
	NPT receiver	

For more information, please use this link to visit the product page on Danfoss Product Store 🗅

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.



Spare Parts



014L0173 🗷

Sight glass, SGP 12 N

Inlet size [mm]: 12.00, Inlet connection type: Flare, Outlet size [mm]: 12.00, Outlet connection type: Flare



118U3297 🗷

Electrical equipment

Capacitor 3,5 μF



060-539766 🗷

Pressure Switch, KP17WB

Product name: Pressure Switch, Type: KP17WB, Contact function: SPDT+SPST(NO), Pressure connection size: 1/4, Pressure connection type: Flare, Pressure Male/Female: Male



118U5218 🗷

Condenser

MCHX condenser D7 for B2/H2



118U5149 🗷

Housing equipment

Sheet Metal Service Panel B2



118U3481 🗷

Fan blade

Fan blade



118U3896 🗷

Electrical equipment

Contactor kit SCHNEIDER-LC1E40M7