

Mod. **UMC525**

RF45BNFE1021460002



GENERAL FEATURES:

The conventional condensing units are mounted on a plate and have all the main components for the cooling system

Ermetic type compressor or semi-hermetic compressor, suitable for refrigerant R452A

Air cooled condensing unit

Ventilated condenser

Electronic control panel

The connection pipes and the electrical cables for the final connection are not included

Base in galvanized sheet metal and powder coated

Air-cooled condenser in copper tube and aluminum fins

Axial fan motors

Electrical panel with warning lights

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MODELLO:		UMC525
NET WIDTH	mm	800
NET DEPTH	mm	800
NET HEIGHT	mm	500
NET WEIGHT	Kg	90
PACKED WIDTH	mm	900
PACKED DEPTH	mm	950
PACKED HEIGHT	mm	650
PACKED WEIGHT	Kg	130
PACKED VOLUME	m ³	0.56
POWER SUPPLY		400V-3N+PE 50Hz
MAX DISTANCE EQUIVALENT CONNECTION	m	20
REFRIGERANT	gas	R452a
NOMINAL CURRENT	A	3.66
SET LP-HP	bar	29.5
UMC LIQUID TUBES Ø	mm	5/16" [8]
UMC TUBES GAS Ø	mm	5/8" [16]
ABSORBED ELECTRICAL POWER	W	2486
COOLING POWER	W	1940
NOIS LEVEL	dB(A)	57.8
CLIMATE CLASS		5
Compressor	HP	2

BC - Tevap= 0°C Tcond=+43°C EN12900
BF - Tevap= -20°C Tcond=+43°C EN12900