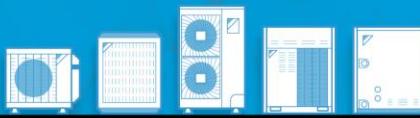




TECHNICAL SERVICE BULLETIN



TSB D-MS-0038

Date: October 25, 2022

To: Internal, Sales, Distribution, and Sales Representatives

From: Technical Services Department

Subject: **Refrigerant Factory Charge on Data Label for RMXS48LVJU**

We have had reports of improperly labeled refrigerant charge on the RMXS48LVJU system. Affected models were produced between 9/5/2018 and 1/13/2022 (end of production). This is a label error only, the charge calculation in the installation manual and Daikin *Split Xpress* remains unaffected.

Incorrect Factory Charge 4 LBS (8.8 kg)		Correct Factory Charge 8.8 LBS (4 kg)	
POWER SUPPLY	SINGLE PHASE 208/230V 60Hz	POWER SUPPLY	SINGLE PHASE 208/230V 60Hz
MAXIMUM OVERCURRENT PROTECTIVE DEVICE	30 A	MAXIMUM OVERCURRENT PROTECTIVE DEVICE	30 A
MINIMUM CIRCUIT AMPACITY	27.0 A	MINIMUM CIRCUIT AMPACITY	27.0 A
FAN MOTOR	FLA 2x0.3 A OUTPUT 2x70 W	FAN MOTOR	FLA 2x0.3 A OUTPUT 2x70 W
COMPRESSOR MOTOR	RLA 22.7 A LRA 27.0 A	COMPRESSOR MOTOR	RLA 22.7 A LRA 27.0 A
DESIGN PRESSURE	HI SIDE 478 psig LO SIDE 362 psig	DESIGN PRESSURE	HI SIDE 478 psig LO SIDE 362 psig
REFRIGERANT (FACTORY CHARGED)	R410A 4.0 LBS 8.8 kg	REFRIGERANT (FACTORY CHARGED)	R410A 8.8 LBS 4.0 kg
SCCR kA rms, Symmetrical @600V MAX: 5		SCCR kA rms, Symmetrical @600V MAX: 5	

All installations of this system will require an additional charge calculation; installers and servicers should refer to the installation manual, charging sticker on the inside panel or the Daikin *Split Xpress* App for the proper factory charge and additional refrigerant charge calculation. It is also recommended to write the total calculated charge down on the inside of the panel where additional refrigerant charge information is listed for future service reference.

Note: This Sales Bulletin constitutes "Confidential Information" as defined in, and is subject to the terms of, your Distributor Sales Agreement.

DAIKIN COMFORT TECHNOLOGIES NORTH AMERICA, INC.

19001 Kermier Road • Waller, TX 77484 • (713) 861-2500 • www.northamerica-daikin.com