SUPPLEMENTAL INSTALLATION INSTRUCTIONS

MODEL H4CE180A40 (380V-3-60 Hz Electrical Supply)
SPLIT-SYSTEM CONDENSING UNITS (EXPORT)

Scope

This installation Instruction Supplement provides information specific to Model H4CE180A40. For all other information regarding the installation and operation of this unit, refer to Installation Instruction Form 035-17384-000.

Approvals

As unit is for Export, it is not certified by ETL or CGA.

TABLE 3: Electrical Data

Model HCE	Voltage Code	Power Supply	Compressor				Condensing Fan		Minimum Circuit Ampacity	Maximum Fuse Size. Amps (See Note 2)
			Sys. #1		Sys. #2		HP	FLA (See Notes)		
			RLA	LRA	RLA	LRA				
180	40	380-3-60	16.7	123	16.7	123	1.0 EA.	2.5 EA.	42.6	50

NOTES:1. Condenser Fan Motors are supplied by one (1) autotransformer (p/n 025-32756-000) used to elevate 380 volt supply to 475 volt. Full load Amp rating at 460-3-60 supply is 2.4 amp rating at 380 volt supply terminals of autotransformer is 2.6.

2. Dual Element time delay type fuses or HACR circuit breakers. Refer to NEC/NFPA No. 70, Articles 440-11 & 12 for information on disconnect size.

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