

Air Conditioning Units for Panels and Cabinets

ITC presents two new lines of Air Conditioning Units:

- **Roof-mounted:** designed for installation on top of control and distribution cabinets, panels and enclosures, where efficient cooling is required and space is limited.
- **Side mounted:** for installation on the side of cabinets, panels and enclosures, offer optimum cooling output with limited space requirement.



Features:

- Different sizes available for roof-mount or for side (wall) -mount models
- **Temperature range:** 20 to 55°C
- Hermetic reciprocating compressor with overload protection
- Inside/outside fans with ball bearing, thermally protected motors
- Pre-set thermostat (Electronic differential thermostat for temperature control, with double sensor device available)
- Differential pressure sensor for filter control available
- Condensing and evaporating coils in copper, aluminum fins
- Refrigerating fluid R134a, CFC free
- Internal structure in galvanized steel. Eyebolts for lifting provided
- **Materials:** Steel cabinet, powder coated, colour RAL7032. IP54 protection
- **Approvals:** cURus (roof-mount), cULus (wall-mount), CE-mark



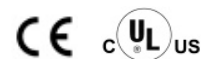
Standard models are 115 VAC 60Hz single-phase.
220 VAC 50Hz single-phase available upon request.



ETE Roof-mount AC units (Order by Part No.)

Part No.	Model	Voltage (AC)	Cooling Output W (DIN3168 @35°C) (-BTU)	Weight (kg)	Dimensions H x W x D (mm/-in)	Nominal start-up current (A) *
115.005	ETE06U12037000	115V 1Ø	600 (-1900)	29.5	335x600x325mm (13.2"x23.6"x12.8")	29
115.010	ETE09U12037000	115V 1Ø	900 (-2900)	31.5	325x600x325mm (12.8"x23.6"x12.8")	15
115.015	ETE14U02037000	115V 1Ø	1400 (-4760)	48	450x600x400mm (17.7"x23.6"x15.7")	10
115.020	ETE20U02207000	230V 1Ø	2000 (-6830)	51.5	450x800x400mm (17.7"x31.5"x15.7")	22

* at 115V 60Hz - Information subject to change without notice - BTU values are approximate
Roof-mount models are special order only



EVE Wall-mount (side-mount) AC units (Order by Part No.)

Part No.	Model	Voltage (AC)	Cooling Output W (DIN3168 @35°C) (-BTU)	Weight (kg)	Dimensions (H x W x D) (mm/-in)	Nominal start-up current (A) *
115.055	CVE05U12038000	115V 1Ø	580 (-2000)	23	642x313x223mm (25.3x12.3x8.8")	30
115.058	CVE08U12038000	115V 1Ø	900 (-3080)	26	642x313x223mm (25.3x12.3x8.8")	34
115.065	CVE15U12038000	115V 1Ø	1600 (-5460)	46	912.5x410x248mm (35.9x16.1x9.8")	32
115.070	CVE20U12038000	115V 1Ø	2200 (-7500)	44	1005.5x409x263mm (39.6x16.1x10.4")	65
115.088	CVE40U12208000	230V 1Ø	4100 (-14000)	83	1217.5x511x347.5mm (47.9x20.1x13.7")	46.5

(*) at 115V 60Hz - Information subject to change without notice - BTU values are approximate