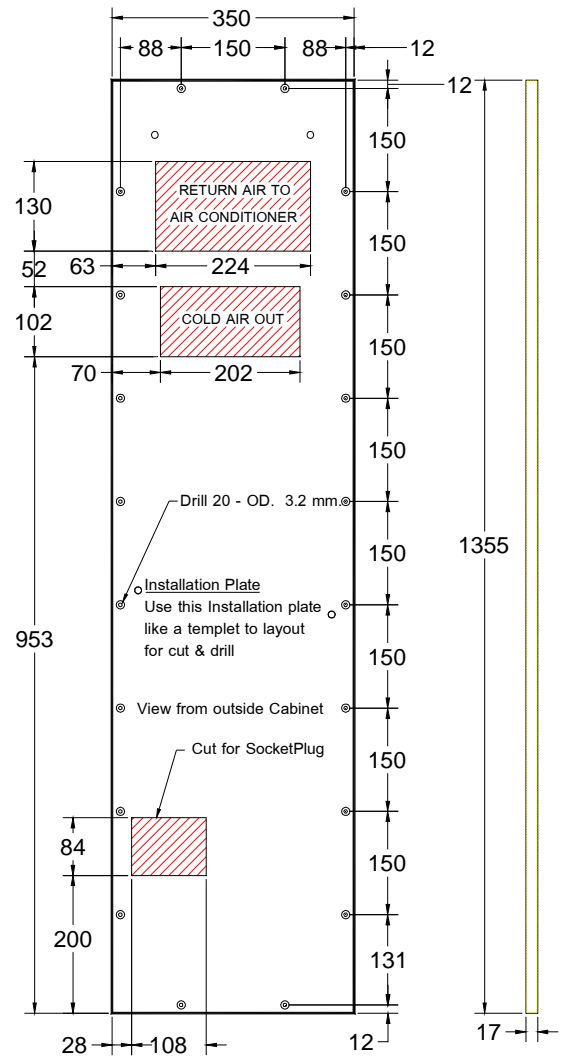
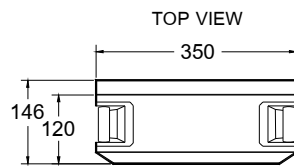


**Characteristics** (under normal operating condition at ambient temp. +35 °C)

<b>Model</b>	40ACU-P23-3	
<b>Capacity (W)</b>	1200	
<b>Installation type</b>	panel	
<b>Input</b>	single-phase (V.)	220V+20% / -15%
	frequency (Hz.)	50/60
	current (A.)	3.3
<b>Compressor</b>	hermetic type	rotary
	refrigerant type	r134a
<b>System operate</b>	direct expand	yes
<b>Hi-prosent ctrl1.</b>	thermostat	yes
	condensor thermal detector	yes
	anti-freeze detector	yes
	compressor overheat detector	none
	water detector	none
<b>Protection</b>	over drain protection system	yes
<b>Display</b>	thermometer (red 7 segment 19 mm.)	yes
	system status (2 colour LED)	yes
<b>Electrical equip.</b>	safety device	7A. slow-blow fuse
<b>Evaporator coil</b>	face area x rows	47.5 sq.inch x 3
	servo fan (r.p.m.)	2850
	number of fan x cfm (0.2 inH <sub>2</sub> O)	2 x 158
<b>Condenser coil</b>	face area x rows	83.5 sq.inch x 6
	centrifugal fan (r.p.m.)	2500
	number of centrifugal fan x cfm	1 x 647.5
<b>Physical data</b>	gross weight (kgs.)	46.60
	dimension (mm)	W:350 D:146 H:1350
	condensate drain	OD. 1/2 inch
	internal casing	electro-galvanize
<b>Air filter</b>	width x length (mm)	200 x 250

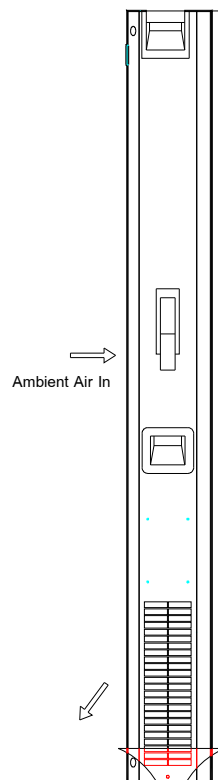
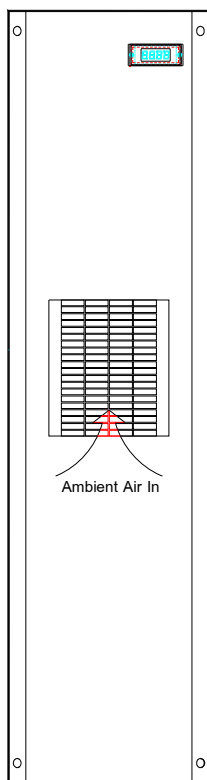


DIMENSION in mm.

FRONT VIEW

SIDE VIEW

REAR VIEW

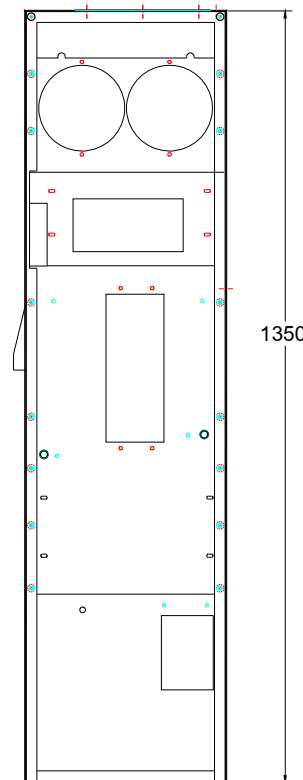


Return Air In

Cold Air Out

Ambient Air In

Warm Air Out



1350

Warm Air Out