

PANEL AIR CONDITIONER

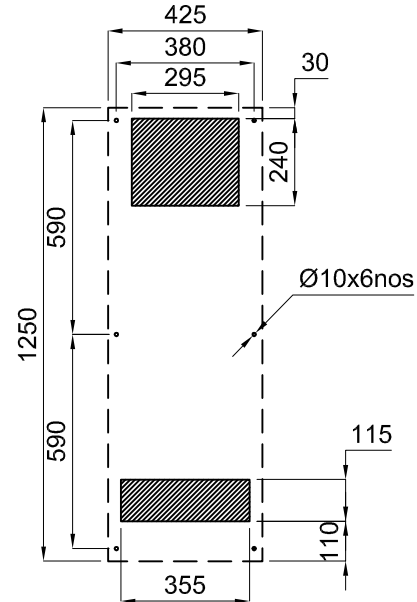
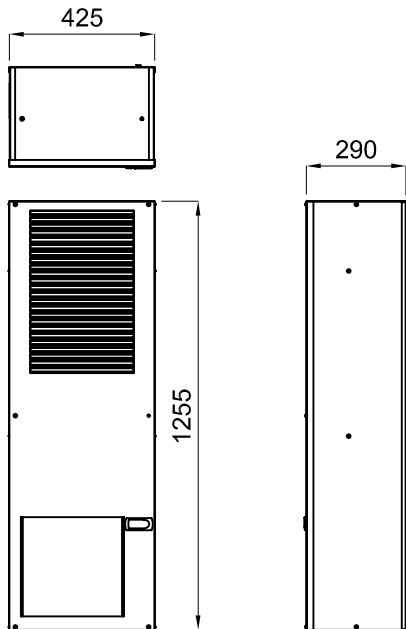
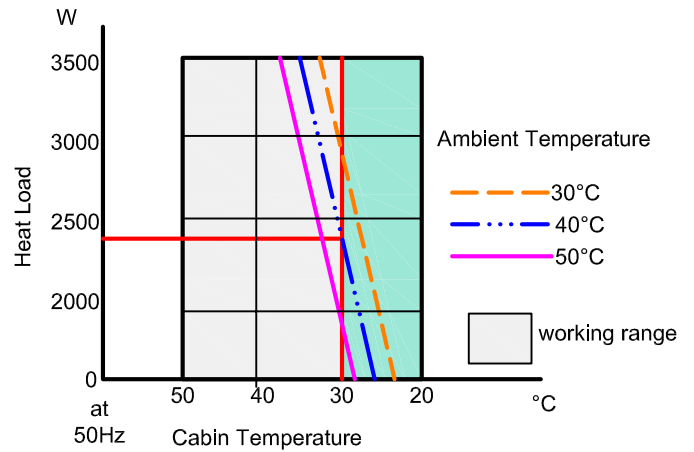


PAC 200 F75



Performance

Range test



General Features

| S.No | DESCRIPTION | M.U | SPECIFICATION |
|------|--|---------|----------------|
| 1 | Model | - | PAC 200 F75 |
| 2 | Cooling capacity L30 L40 | kcal/hr | 2000 |
| | | W | 2325 |
| 3 | Ambient Temperature | °C | 20-50 |
| 4 | Refrigerant | - | R134a |
| 5 | Operating voltage Phase/Voltage/Frequency | Ph/V/Hz | 1/230/50 |
| 6 | Rated Current | A | 6 |
| 7 | Starting Current | A | 15 |
| 8 | Power absorbed | W | 1400 |
| 9 | Air Flow Rate, free air | CFM | 240 |
| 10 | Dimension Height x Width x Depth | H mm | 1255 |
| | | W mm | 425 |
| | | D mm | 290 |
| 11 | Mounting | - | Face Mounting |
| 12 | Weight | kg | 64 |
| 13 | Color | - | Gray |
| 14 | Cabinet protection degree | IP | 54 |
| 15 | Approvals | CE | OSE-14-0203/01 |

- Structure**
 Enclosure made of CRCA steel sheet ensure high stability.
- Coating**
 Electrophoretic dipcoat priming and powder coating textured RAL7035.
- Compressor**
 Energy efficient, environment friendly Hermetically sealed compressor.
- Fan**
 Centrifugal backward curved fan of Inbuilt motor with thermal protection.
- Coil**
 Copper tube with pre-coated hydrophilic aluminum fin material.
- Filter**
 Woven fabric of mesh size 611x470 to prevent dust.
- Control**
 The unit is controlled & managed by microprocessor based controller with LED display
- CE**
 Machinery Directive/LVD Directive 2006/42/EEC
 Low Voltage Directive 2006/95/EC
 Pressure Equipment Directive 97/23/EC
 Electromagnetic Compatibility 2004/108/EC