



Product Name :
Steam Air Defroster

Product Code :
EQUP-MC20197-0002

Description :

Steam Air Defroster

Technical Specification :

The heating system is electrical,

Humidification system: double: water spray + steam generator (10kg / h),

Dimensions of the room for defrosting 6000mm (length) x 3000mm (width) x 3500mm (height),

Rack dimensions: 900 mm (width) x 1620 mm (length) x 1600 mm (height) – 6 levels,

Ventilation: variable flow direction in time, possibility of smooth adjustment.

Installed power:

The fan is 4.8 kW,

heating – 54.0 kW,

steam generator – 7,5 kW,

drive for changing the flow direction – 0,75 kW

Full power: 67,0 kW

Control: microprocessor

Measurement and temperature control inside the defroster,

Block temperature measurement,

Measurement of relative humidity



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