

Box Type Condensing Unit



Ginyard Condensing Unit with Embraco Compressor

GLRL-E67Y-1



R404A/R507A

Medium and Low Temperature Application



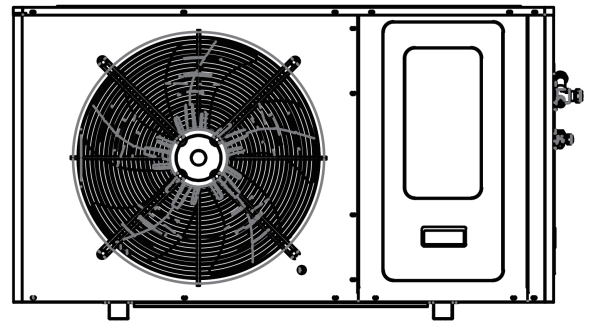
Qc (KW):6.87



Pi (KW):5.28

Qc: Cooling Capacity in Te= -25°C and Tc=+45°C

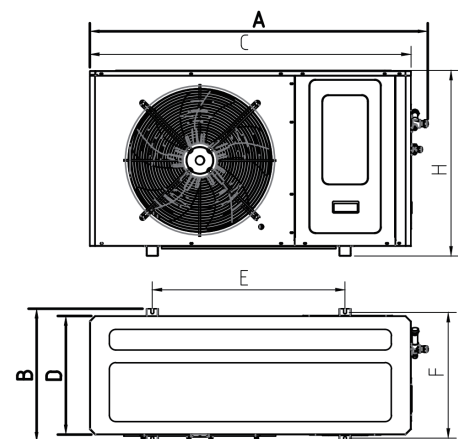
Pi: Power Input at Te= -25 °C and Tc=+45°C



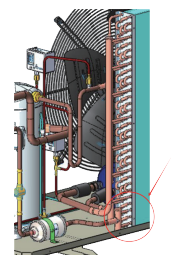
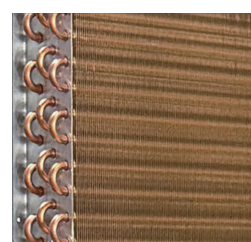
Condenser Specifications

Condensing unit Size

Condenser Model	GLW631C
Fan	
Oty	1
Diameter (mm)	630
Air Flow (m ³ /h)	9600
Electrical	
Supply	380V/3PH/50hz
Power Input For Each Fan (W)	550
Condenser Coil	
CONDENSER COIL Area (m ²)	51.3
Headers	
Inlet (mm)	16
Outlet (mm)	22



A: 1465mm H: 848mm
B: 610mm C: 1383mm
D: 553mm E: 812mm
F: 580mm



CONDENSER : Aluminum Foil Thickness:0.105 mmDense arrangement of inner-groovedcopper tubes (diameter: 7 mm x wall thickness:0.24-0.18 mm); compact size of 21 mm x 18.19 mmfor high heat transfer efficiency. **Secondary Condensation Design:** Increases subcooling degree by 3-8K Enablesrapid cooling even insummer

Scroll Compressor Specifications

Compressor Model ERF67G-A1-NBWS

Technical Specifications

Weight	35 kg
Motor protection	3HPD-352
Oil charge	1.7L
Motor version	-
Motor voltage	380-420V 3ph-50Hz
Starting Current	17.5A
Max. Power input	4.67kW
Crankcase heater	60W
Oil Type	POE(32cSt)

