

Condensing Unit



Ginyard Condensing Unit with BOCKCOLD Compressor

GHUL-K06Y-2

 **R404A/R507A**

Medium and Low Temperature Application



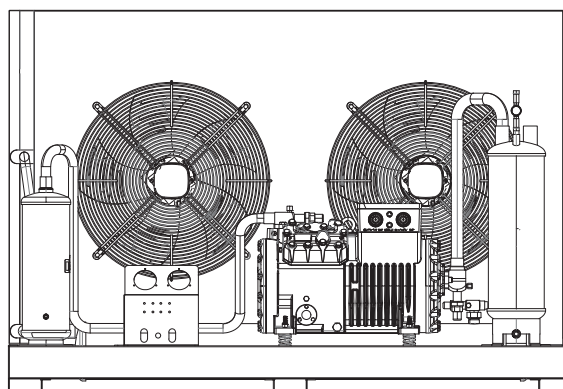
Qc (KW):7.65



Pi (KW):5.36

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

Pi: Power Input include both compressor and fans



Condenser Specifications

Condenser Model **FH310**

Fan

Oty **2**

Diameter (mm) **450**

Air Flow (m³/h) **10590**

Electrical

Supply **380-400V/3Ph/50Hz**

Power Input For Each Fan (W) **370**

Condenser Coil

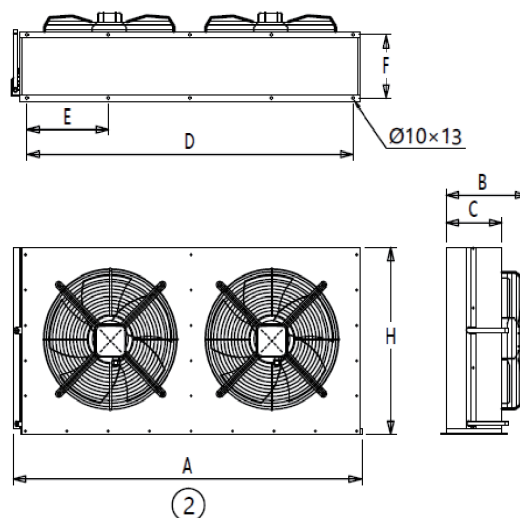
Internal Volume (L) **5.1**

Heat Transfer Area (m²) **37.4**

Headers

Inlet (mm) **28**

Outlet (mm) **22**

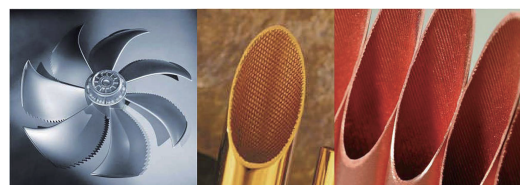


A: 1615mm H: 625mm

B: 425mm C: 300mm

D: 1500mm E: 375mm

F: 330mm



The air-cooled condenser adopts small tube diameter, **high-density internally threaded copper tube**, gold coated hydrophilic corrugated aluminum fins, 2.1mm pitch, and **food grade aluminum magnesium alloy shell**. It is a high-quality and cost-effective air-cooled condenser product with reasonable design, compact structure, high heat flux density, and long-term outdoor use without rusting

Compressor Specifications

Compressor Model BKP6L4-32.48

Technical Specifications

Weight	90.5 kg
Displacement (50Hz /60HZ)	32.48/ 38.98 m ³ /h
Nominal Motor Power(HP/Kw)	6/4.47
Connection suction line	28 mm
Connection discharge line	22 mm
Motor version	-
Motor voltage	380-420V PW-3-50Hz
Max operating current	17.7 A
No. of cylinder x bore x stroke	4 x 55mm x 39.3 mm
Max. Power input	9.7 kW
Crankcase heater	120W
Oil Type	POE32

