

GCU5080T01F/D

CENTRAL PACKAGE LOW NOISE LEVEL

available in standard version or digital version

Condensing unit on the ground or support.

Refrigerating capacity / Coldroom volume **T° ext. +35°C**

T° Evaporation -5°C	16600 W
T° Evaporation -10°C	13800 W
T°Evaporation -15°C	11300 W

Refrigerating capacity / Coldroom volume **T° ext. +40°C**

T° Evaporation -5°C	15000 W
T° Evaporation -10°C	10705 W
T°Evaporation -15°C	10200 W

Technical Data

Voltage	400V/3N~/50 HZ
Power nominal absorption	6.7 kW/15 A
Mass	338 KG
Air Volume Condenser	15600 M3/H
Connections refrigerated aspiration	1"1/8
Connections liquid aspiration	1/2"
DB(A)	36
Body size	5



STANDARD FEATURES:

Mini driven power plant
Incorporated electric cupboard
2 COPELAND compressor scrolls and available in digital version (reduced power 10 to 100%)
Pressure HP security and BP adjustable
Tank with liquid safety valve and fluid line
Soundproofing voice strengthened double skin
Low speed ventilation condenser
Automate regulatory management
load safety compressor nitrogen.