

GCU5200B01F

Condensing unit horizontal SUPER SILENT

Condensing unit on the ground or support.

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

T° Evaporation -5°C	30866 W
T° Evaporation -10°C	26233 W
T°Evaporation -15°C	21936 W

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

T° Evaporation -5°C	27906 W
T° Evaporation -10°C	23670 W
T°Evaporation -15°C	19732 W

Technical Data

Voltage	400V/3N~/50 HZ
Power nominal absorption	14.8/29.89 kW/A
Mass	407 KG
Air Volume Condenser	14600 M3/H
Connections refrigerated aspiration	1 3/8"
Connections liquid aspiration	5/8"
DB(A)	42
Body size	CU5



STANDARD FEATURES:

Group condensation bodywork cabinet incorporated
semi hermetic compressor BITZER
Elimination vibration and silent aspiration back
Pressure HP security and BP adjustable
soundproofing sound simple or enhanced Low
condenser fan speed 6P
condenser fan speed variator
security nitrogen load.