

2/1 GN盆高身柜 GARNET Upright



整体式结构

正(+1°C/+10°C) 或低 (-18°C/-25°C)温度
容量：650和1300升
对于GN 2/1盘
开关门风扇控制(低温柜)
整体机组或分体冷凝机组
304不锈钢或白漆外部面漆

全不锈钢内
注入聚氨酯保温
圆角内角
无门梁
可拆卸的内部配件
门磁性门垫圈
配门锁
脚高度可调
低温车型车门开启时风扇停止
环境温度43°C
低温模型电除霜
自动蒸发除霜水
内部照明
电子控制数字显示
电源1P 220 V + E/50Hz
R404A制冷剂



Monobloc constructi

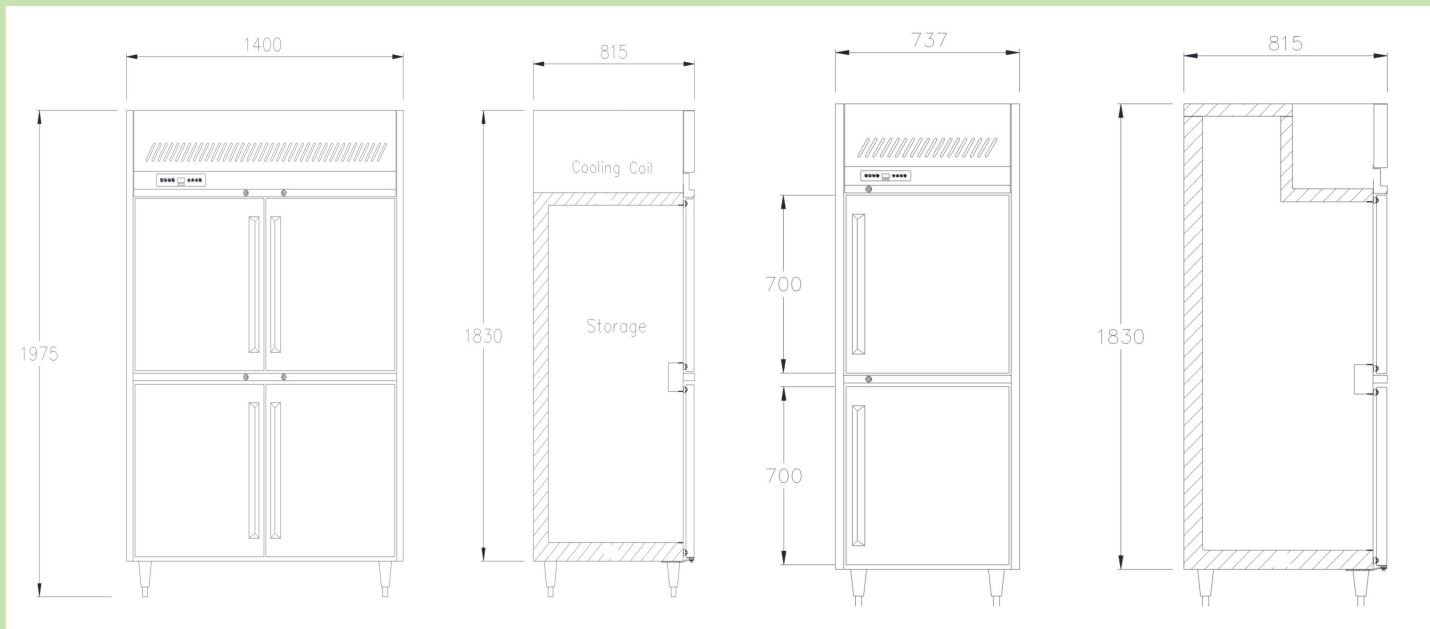
Positive (+1°C/+4°C) or low (-18°C/-22°C) temperatures
Capacities: 650 and 1300 litres
For GN 2/1 trays
Fan-driven cold
With housed unit or without condensing unit
304 stainless steel or white lacquered external finish

Totally stainless steel inside
Injected polyurethane insulation
Rounded internal corners
Floor without sill
Removable internal fittings
Door(s) magnetic gasket
Key locking
Feet adjustable in height
Fan stop when opening the doors on low temperature models
Ambient temperature 43°C
Electrical de-icing on low temperature models
Automatic re-evaporation of the de-icing water
Internal lighting
Electronic control with digital display
Power supply 1P 220 V/+E/50Hz
R404A refrigerant
Insulation and refrigerant without CFC or HCFC

(02)3788-2453

www.williams-gz.com

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温度℃：

H= +1℃/4℃

M= -2℃/+2℃

L = -18℃/-22℃

规格 Dimension	J1T	J2T	J2T
外尺寸 (mm) External (mm)	H1985 W787 D815	H1985 W1400 D815	H1985 W1400 D815
门开 (mm) Door Opening (mm)	D1450	D1450	D1450
电量 Power Supply	220V 50Hz/1HP 10A	220V 50Hz/1HP 10A	220V 50Hz/1HP 10A
制冷剂 Refrigera	R134a	R134a	R404a