

Goedhart KB.V 1301 M2

Specifications

Производитель	Goedhart
Тип	KB.V 1301 M2
кВт	325*
Хладагент	Freon
К-во вентиляторов	0
Расстояние между ламелями, мм	6
Оттайка	None
Размеры	1560x740x6880mm
Примечания	* at -40°C evaporating temperature
Stock	1



Description

Used Goedhart KB.V 1301 M2

Used Freon cooling blok, suitable for a Flow freezer // Coil is in 2 parts , Original type plate is total 1301m² , From left to right 28 pipes , From top to bottom 12 pipes , Pipe diameter 18mm , Connection suction bottom 2x 3" , Connection liquid top is dx but you can weld a collector , Dimensions coil 1420x640x6400mm , Total length complete with piping 1560x740x6880mm , First 100mm is lamel space 18mm , Last 540mm is lamel space 6mm , **Suitable for hot gas

