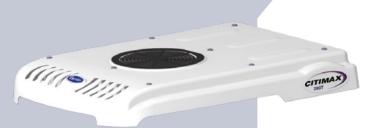




CITIMAX280Thin | Specification



As a new member of CITIMAX, CITIMAX280Thin not only continuous the strong ability and outstanding reliability but also possesses the fresh new condenser design. The new ultra-thin and "supercar-style" design provides CITIMAX280Thin with super cool appearance, lower air resistance and more flexible applications!The ultra-thin condenser low the height of reefer to pass height limited road.

Capacity	2,450W (0°C/30°C) 1,350W (-20°C/30°C)
Air flow	1150 (m³/h)
Weight	40KG
Voltage	12V
Installation	Roof Mount
R404A	800g
Box Volume	1-6m³
Condenser (LxWxH)	1045×722×130(mm)
Evaporator (LxWxH)	857×608×170(mm)



New Design for More Flexible Applications

Less impact of road limitation thanks to ultra-thin condenser design.

Streamlined design provides lower air resistance.

Better water drain, better goods safety thanks to hydrophilic fins and the new skin design of evaporator.



Control & Accuracy

Box temperature setpoint range: -29°C to 29°C.

Temperature control accuracy: +/- 1°C.



Proven Reliability

The Citimax range benefits from over 200 million running hours in on-site applications.

Developed by the Carrier Global R&D Center, the Citimax range uses proven refrigeration industry components.

The Carrier Transicold quality process certifies the conformity of all components.



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