

cool
by Carrier

VATNA

*The Eutectic Vatna unit,
designed for frozen food
and ice-cream transportation.*



Carrier
TRANSICOLD

VATNA

The Vatna range is an eutectic refrigeration system dedicated to the distribution of frozen food and ice-cream for volumes from 5 to 23 m³.

EASE OF USE

Operating automatically, the Vatna units work by cooling eutectic plates using R404A refrigerant whilst plugged in overnight. Cooling capacity is released during daytime operation
Plug it at night, deliver all day long.

COST EFFICIENCY

Operating automatically, limited maintenance is needed. However, accessibility is enhanced for easy servicing and reduced costs.
Maximum load is possible thanks to the low thickness of the plaques used.

FLEXIBILITY

According to your needs, type of goods, doors openings, vehicle used, nose mount or undermount, different configurations are available. Demonstrating low noise levels, it is suitable for urban deliveries.

Undermount



Nosemount



STANDARD FEATURES

- Remote standby plug (only on H version)
- Fixing accessories
- Set of eutectic plates and accessories (mounting bolts, expansion valve, fittings)
- Refrigeration component set (copper tube, elbows, tees)

	NB OF PLATES		REFRIGERANT	ATP COMPLIANT	ACCUMULATED CAPACITY (wh)*	ACCUMULATED CAPACITY (kj)*	RATIO m ³ /kj	TOTAL WEIGHT (kg)	BOX VOLUME (M ³)*	VERSION	
	Standard	Large								Nose Mount	Under Mount
VATNA 200	3	0	R404A / R452A	YES	9300	33 480	4 185	395	8	X	X
	4	0	R404A / R452A	YES	12400	44 640	4 058	480	11	X	X
	2	2	R404A / R452A	YES	12800	46 080	3 840	492	12	X	X
VATNA 300	5	0	R404A	NO	15500	55 800	3 986	610	14	X	X
	6	0	R404A	NO	18600	66 960	3 939	695	17	X	X
VATNA 400	7	0	R404A	NO	21700	78 120	3 906	780	20	X	X
	8	0	R404A	NO	24800	89 280	3 882	865	23	X	X

* Ambient temperature at +30°C (per A.T.P. procedure)



600 Carrier service stations in Europe, Russia, Middle East and Africa

Carrier Transicold Europe S.C.S.
Le Cristalia
3 rue Joseph Monier
F-92500 Rueil-Malmaison
Phone : +33 (0)1 41 42 28 00
Fax : + 33 (0)1 41 42 28 28
www.carriertransicold.eu