

1600 dm³ one-piece chamber meant to receive large products, long and cylindrical, set on cart.

Two doors located at the cabinet ends ease the access to the front and rear of the product.

The ventilation has been specially designed to wrap the product with a maximum of impact, enabling this way to get a very uniform exchange.

Guiding rails, fixed inside the cabinet, naturally orientate the product from its loading to its going out without risk of shock and position the product ideally onto the handling trolley





Dimensions (mm)	W	D	Н
Useful	800	2000	1000
Overall	2300	2000	1000



SPECIAL



Technical features

Temperature range

from +180°C to -80°C

Speed variation

5°C/min linear on all the range with a 100 kg load

Homogeneity and Regulation

Temperature homogeneities

2°C from +100°C à -70°C





