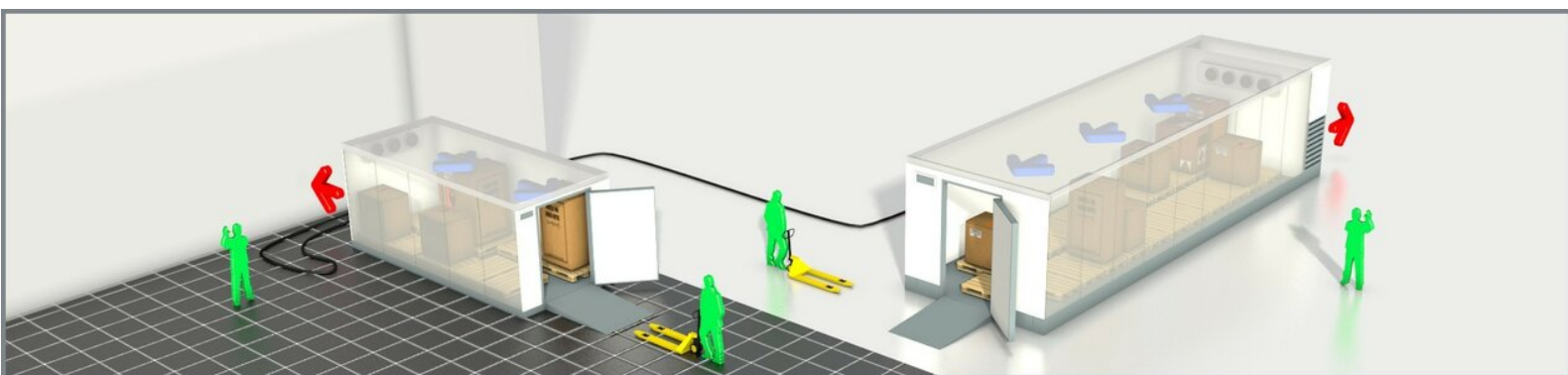


## Refrigerated containers

### RF20C Refrigeration/freezer container

Robust refrigerated-freezer container (20-ft reefer) with a volume of 28 m<sup>3</sup>. This container is the first of its kind to use the natural refrigerant CO<sub>2</sub> with a GWP value of 1. The user-friendly container features a flat floor, double doors and safety facilities. The container meets HACCP/GMP requirements; the container including its contents can be moved using a forklift truck or crane truck.

#### Technical specifications RF20C



Amount of pallets (euro) <sup>1</sup>	10	Current (nominal) <sup>4</sup>	25 A	Height (internal) <sup>4</sup>	2260 mm
Min. inside temperature <sup>2</sup>	-40 °C	Phases <sup>4</sup>	3 + A	Door height <sup>4</sup>	2260 mm
Max. inside temperature <sup>2</sup>	25 °C	Length (external) <sup>4</sup>	6060 mm	Door width <sup>4</sup>	2200 mm
Max. outside temperature <sup>2</sup>	50 °C	Width (external) <sup>4</sup>	2440 mm	Treshold height, min. <sup>4</sup>	mm
Min. outside temperature <sup>2</sup>	-40 °C	Height (external) <sup>4</sup>	2590 mm	Treshold height, max. <sup>4</sup>	mm
Voltage <sup>3</sup>	400 V	Length (internal) <sup>4</sup>	5430 mm	Weight <sup>4</sup>	3400 kg
Current (max) <sup>4</sup>	29 A	Width (internal) <sup>4</sup>	2290 mm	Sound level (at 10 m) <sup>4</sup>	55 dB(A)

<sup>1</sup> Without top box 1620 x 780 x 1900

<sup>2</sup> After approval of Coolworld International

<sup>3</sup> Maximum heating capacity 75 kW

<sup>4</sup> With electrical heating