



## Freezer containers

### **RU40B Ultra Low Freezing container**

Robust Cool-Freezing container (40-ft reefer high cube) with a capacity of 57 m<sup>3</sup>. Especially developed for ultra-low temperatures down to -70 °C. The container is provided with an aluminum T-section floor, stainless steel interior and special doors. The standard container does not meet HACCP / GMP requirements. Can optionally be configured with remote monitoring, refrigerated anteroom and lighting

#### Technical specifications **RU40B**



Amount of pallets (euro)	21	Current (nominal)	26 A	Height (internal)	2420 mm
Volume	57 m <sup>3</sup>	Recommended Fuses	32 A	Door height	1600 mm
Min. inside temperature	-70 °C	Phases	3 + PE	Door width	2100 mm
Max. inside temperature	-10 °C	Length (external)	12192 mm	Threshold height	277 mm
Min. outside temperature	-30 °C	Width (external)	2440 mm	Max. load	1200 Kg/m <sup>2</sup>
Power connection	32 A CEE	Height (external)	2896 mm	Sound level (at 10 m)	64 dB(A)
Voltage	400 V	Length (internal)	11269 mm	Weight	6210 kg
Current (max)	31 A	Width (internal)	2088 mm		