

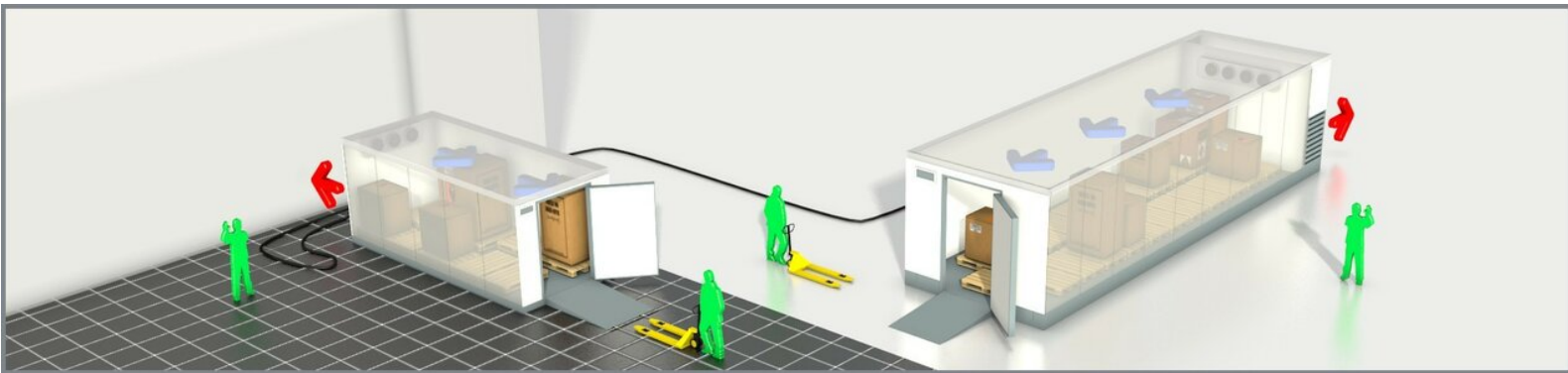


## Shockfreezers

### MI02 Shock freezer / Blast chiller

Representative, low-energy and low-noise cell constructed in accordance with HACCP & GMP requirements, with a volume of 60 m<sup>3</sup>. Especially developed for shock freezing / blast chilling of products. Ready for use and easy to install with a crane truck, even in locations that are difficult to reach. Can be used both outdoors and indoors. Uses ozone-friendly cooling agent. Accessible via door that can also be opened from the inside. Including lighting.

#### Technical specifications MI02



Amount of pallets (euro)	23	Current (nominal) <sup>1</sup>	137 A	Width (internal) <sup>1</sup>	3100 mm
Volume	60 m <sup>3</sup>	Recommended fuses <sup>1</sup>	250 A	Height (internal) <sup>1</sup>	2150 mm
Min. inside temperature <sup>1</sup>	-35 °C	Phases <sup>1</sup>	3 + N + PE	Door height <sup>1</sup>	2100 mm
Max. inside temperature	5 °C	Dimensions (LxWxH) <sup>1</sup>	12000x3500x8800 mm	Door width <sup>1</sup>	1400 mm
Min. outside temperature	-20 °C	Length (external) <sup>1</sup>	12000 mm	Threshold height <sup>1</sup>	270 mm
Power connection	M10 bout	Width (external) <sup>1</sup>	3500 mm	Max. load <sup>1</sup>	1200 Kg/m <sup>2</sup>
Voltage	400 V	Height (external) <sup>1</sup>	3400 mm	Weight <sup>1</sup>	10100 kg
Current (max) <sup>1</sup>	213.7 A	Length (internal) <sup>1</sup>	8800 mm	Sound level (at 10 m) <sup>1</sup>	62 dB(A)

<sup>1</sup> After approval of Coolworld International