

FRIDGE TRAILER 6,5 m³ MOD: FTM65



FRIDGE TRAILER 3,5m3

DESCRIPCION

Consists on a light refrigerator trailer equipped with a cold storage chamber of .5m³. Completely diaphanous, suitable for transport and storage of food, functioning on electric power. LED LIGHTING 12V.

EXTERNAL DIMENSIONS

LENGHT	3.890mm
WIDTH	1.850mm
HIGH	2.640mm
LOAD CAPACITY	528 Kg
PERMISSIBLE GROSS WEIGHT	1.300Kg

INTERNAL DIMENSIONS

LENGHT	2.510mm
WIDTH	1.305mm
HIGH	1.970mm
OPENNING REAR DOOR	1.225x1.930mm
PERMISSIBLE GROSS WEIGHT	1.300Kg

TECHNICAL CHARACT. OF REFRIGERATION EQUIPMENT

- Type: Electric, Mono-block, with hermetical compressor
- Air Flow: 700m³/h
- Cooling Power at 32°C : 1.460W
- Maximum external temperature: from 12° to 43° Max.
- Cooling Temperature adjustment: from +5 °C a +15 °C
- 230V Monophasic 50Hz

FRIDGE CHAMBER CHARACTERISTICS

VOLUME	6.5m ³
MATERIAL	SANDWICH PANNEL 45mm (Polyester-Polyurethane-Polyester)
FLOOR	RESIN with Reinforced fibre glass.
INTERNAL DIMENSIONS	2510x1305x1970
DOORS	2 Access doors 1225x1930
INTERNAL LIGHTING	LED 12V
TEMPERATURE CONTROL	External Thermometer
SECURITY SYSTEM	Activation system when the doors are opened. At the same time the motor is stopped to avoid lost of energy.
CLEANING AND INSPECTION	1 drain system
CLOSE SYSTEM	Stainless steel door hinges
INTERIOR FINISHING	High-quality aluminium interior
EXTRA PROTECTION	Friction protection made from aluminium treat plate
STABILISATION	Telescopic crank supports with solid, hot-dip galvanised support frame
ELECTRICAL SPECIFICATIONS	230V/50Hz

TRAILER SPECIFICATIONS

- High adjustable drawbar, hot-dip galvanised
- 13-pin plug with reversing light, internal light
- Insulated floor plate 50 mm thick
- Body made from 45 mm sandwich panels
- Double-hinged refrigerating doors with emergency hatch that can be opened from inside, lockable
- Stainless steel hinges
- Internal friction protection at front and sides, approximately 250 mm high, made from aluminium treat plate
- 4 supports with underbody, bolted to frame
- Jockey wheel



FRIDGE TRAILER 3,5m3

OPTIONS

Lighting / electronics



• 13- to 7-pin adapter



Adapter cable 2.5 m long, CEE coupling box on Schuko socket



Telescopic crank supports for box trailers (2 x)



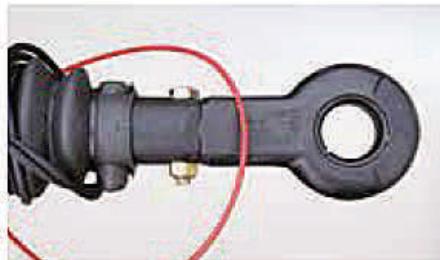
Ceiling-rail

Load securing



Lashing rings recessed into wooden floor, tensile force, 0.2 t each (4 x)

Chassis



DIN towing eye for height-adjustable drawbar



Height-adjustable drawbar (ball head coupling and DIN towing eye not included)



Main voltage connector, 230 V



Additional lashing points (pair-wise)



Meat hook



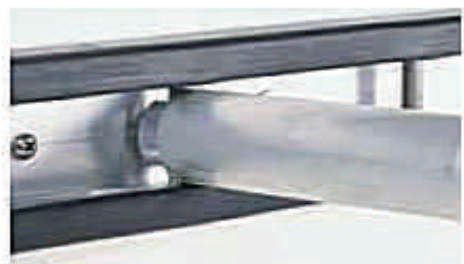
Long drawbar



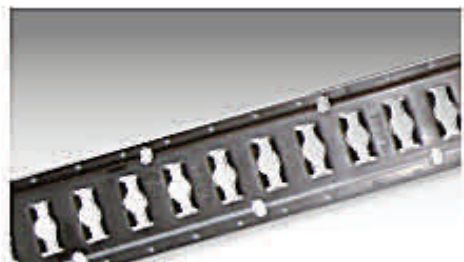
Wheel shock absorbers (mounted) incl. 100 km/h confirmation, wheel shock absorbers (loose) without 100 km/h confirmation



Ball head coupling for height-adjustable drawbar



Barred tie rail with locking bar



Load safety rail (VA slot)