

CLIMATE COMFORT | TEMPERATURE-CONTROLLED TRANSPORT

MOBILE COMPRESSOR REFRIGERATED CONTAINERS



REFRIGERATED CONTAINERS



A WORLD OF COMFORT







THE MOBILE COMPRESSOR REFRIGERATED CONTAINERS

COMPRESSOR REFRIGERATED CONTAINERS PROVIDED BY EBERSPÄCHER:

Our compressor refrigerated containers are the flexible, convenient solution for professional users who have to transport perishable goods at constant temperatures in conventional vehicles, delivery vans, trucks and trailers as well as electric vans while complying with standards.

The advantages of the mobile compressor refrigerated containers from Eberspächer are clear: Purchasing and maintenance costs are significantly lower compared to converting an entire vehicle. Standard fleet of vehicles can be used and there is no annual service required. Furthermore, no additional cooling units or special vehicle equipment is required. Depending on the model, the compressor refrigerated containers are simply secured in the vehicle and provided with electrical power. They represent an independent “complete system” within the vehicle.

Furthermore, all mobile compressor refrigerated containers are also available with an integrated heating function in order to maintain a constant transport temperature, regardless of the ambient temperature. This permits temperature control from -30 °C to $+40\text{ °C}$, additionally allowing mixed tours without difficulty. All refrigerated containers are made from robust rotomolded polyethylene and are particularly easy to clean.

A lot of the containers are available as autonomous operation models. This means they can either be equipped with one battery for single day operation or a new base with several batteries for longer duration. The transport of temperature sensitive goods with electric vehicles, as well as long-distance transport, is therefore ensured.

THE COMPRESSOR REFRIGERATED CONTAINERS ARE VERSATILE:

- Pharmaceutical – Transport of insulin / vaccines, etc.
- Medical – Clinical trials, blood, organ transport, etc.
- Laboratory – Water samples, DNA, etc.
- Food and Drink Industry – Samples, vending machine stockists, catering, etc.



All models come with a digital touchscreen controller. This allows easy setting of the required internal temperature, as well as control of the true internal temperature. In addition to Bluetooth and data storage for up to a year, there is an Android app for various settings and for creating reports on a number of parameters.



THE RIGHT REFRIGERATED CONTAINER FOR EVERY APPLICATION

PRODUCT RANGE FROM 22 TO 915 L CAPACITY WITH TEMPERATURE CONTROL FROM -30 °C TO +40 °C

<p>NDN</p> 	<p>Cooling function to 0 °C for fresh-product transport (-10 °C with 140 l)</p>
<p>NDH</p>  	<p>Heating and cooling function for temperature-controlled transport with temperature control between 0 °C and +30 °C (between -10 °C and +30 °C with 140 l)</p>
<p>FDN</p>  	<p>Cooling/deep-freezing function to -21 °C / -24 °C for refrigerated/frozen transport</p>
<p>FDH</p>  	<p>Heating and cooling (deep-freezing) function for temperature-controlled transport with temperature control between -24 °C and +40 °C -21 °C and +30 °C, -24 °C and +30 °C depending on model</p>
<p>XFDN</p> 	<p>Deep-freezing function to -30 °C for special transport (down to -35 °C with 82L)</p>
<p>Light Au0</p> 	<p>Light Autonomous Operation – Autonomous battery operation possible</p>





22 LITERS

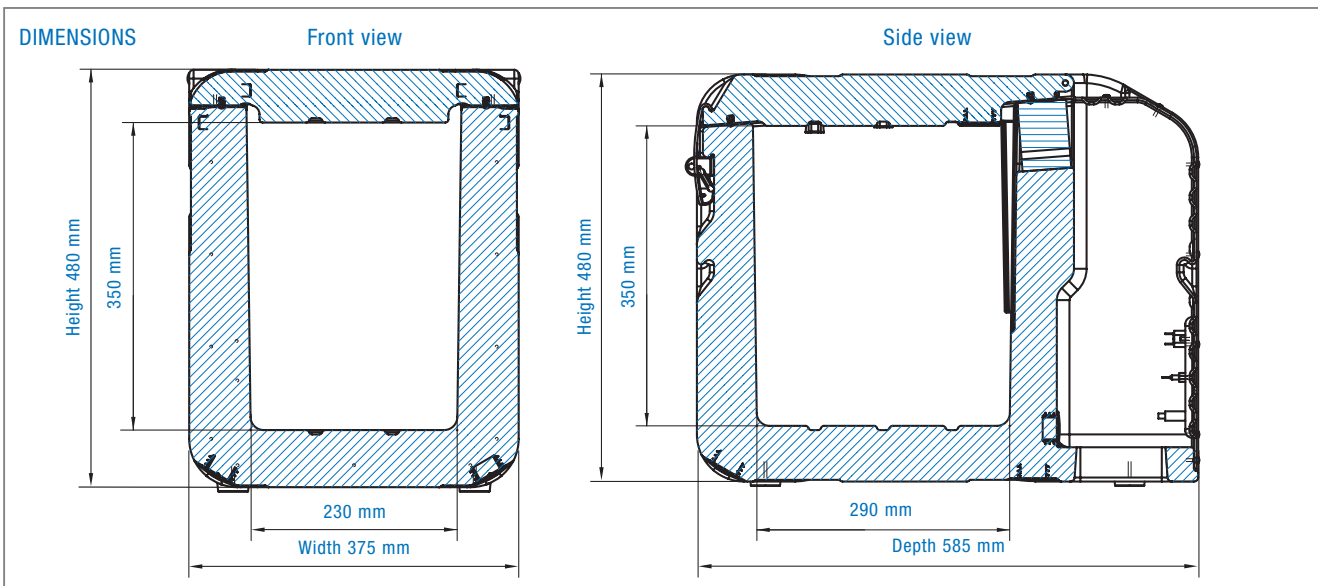
MOBILE REFRIGERATED CONTAINERS



22 LITERS – TOP LOADER

Technical designation	T0022 FDN	T0022 FDH
Temperature range	-24 °C 	+40 °C to -24 °C 
Product code	81 0000 00 0484	81 0000 00 0485
Voltage VDC	12/24	12/24
Max. current draw, direct current	9 A at 12 V/4 A at 24 V	9 A at 12 V/4 A at 24 V
Wall foam insulation	65 – 70 mm PU*	65 – 70 mm PU*
Refrigerant	R134a	R134a
Weight	20.5 kg	21 kg
External dimensions (W x D x H)	375 x 585 x 480 mm	375 x 585 x 480 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0518	81 0000 00 0518



* PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W}/(\text{m}^2\text{K})$)
Standard model without battery packs. Equipped with one DC input. Container only available on special request.



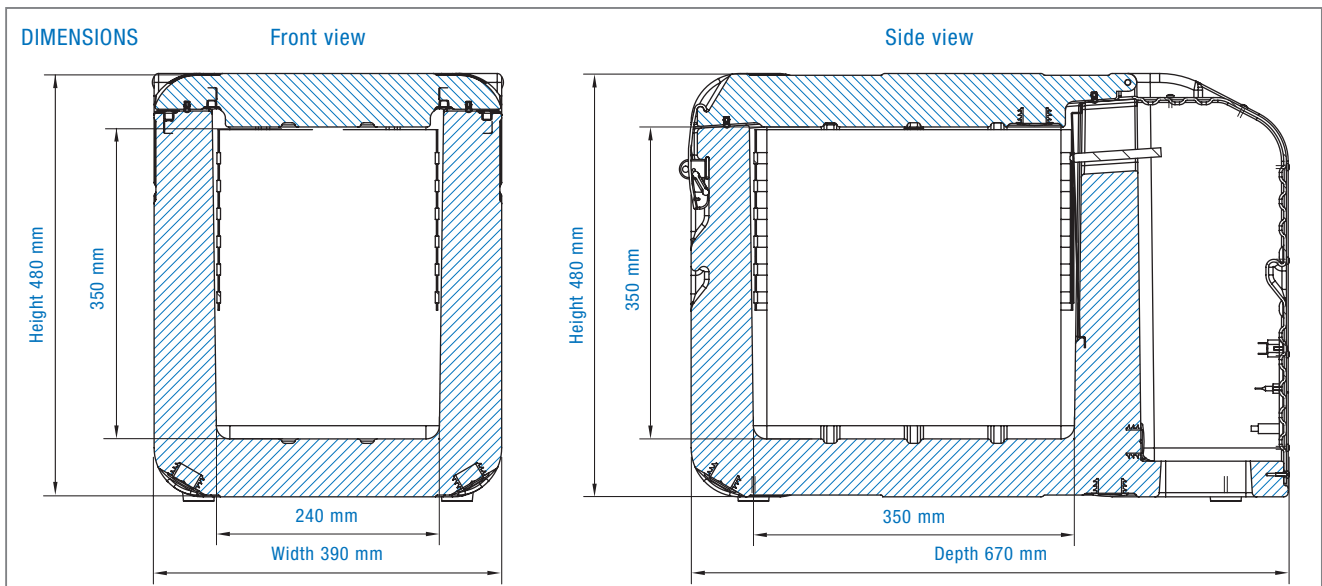


32 LITERS MOBILE REFRIGERATED CONTAINERS

32 LITERS – TOP LOADER

Technical designation	T0032 FDN	T0032 FDH
Temperature range	-24 °C 	+40 °C to -24 °C 
Product code	81 0000 00 0486	81 0000 00 0487
Voltage VDC	12/24	12/24
Max. current draw, direct current	9 A at 12 V/4 A at 24 V	9 A at 12 V/4 A at 24 V
Wall foam insulation	65 – 70 mm PU*	65 – 70 mm PU*
Refrigerant	R134a	R134a
Weight	22.5 kg	22.5 kg
External dimensions (W x D x H)	390 x 670 x 480 mm	390 x 670 x 480 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0518	81 0000 00 0518

* PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W}/(\text{m}^2\text{K})$)
Standard model without battery packs. Equipped with one DC inlet. Container only available on special request.









56 LITERS

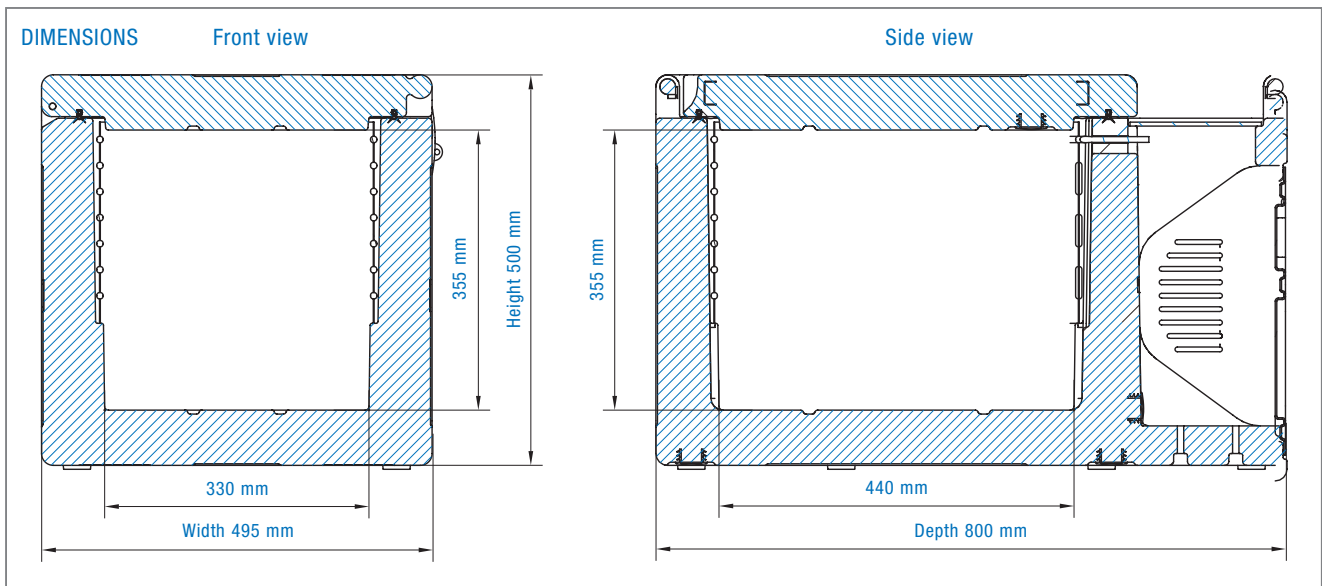
MOBILE REFRIGERATED CONTAINERS



56 LITERS – TOP LOADER

Technical designation	T0056 FDN	T0056 FDH
Temperature range	-24 °C  	+40 °C to -24 °C  
Product code	81 0000 00 0488	81 0000 00 0489
Voltage VDC	12/24	12/24
Max. current draw, direct current	9 A at 12 V/4 A at 24 V	9 A at 12 V/4 A at 24 V
Wall foam insulation	70 mm PU*	70 mm PU*
Refrigerant	R134a	R134a
Weight	33 kg	33 kg
External dimensions (W x D x H)	495 x 800 x 500 mm	495 x 800 x 500 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0518	81 0000 00 0518

* PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W/(m}^2\text{K)}$)
Accessories depend on the model. Standard model without battery packs. Equipped with two DC inlets.








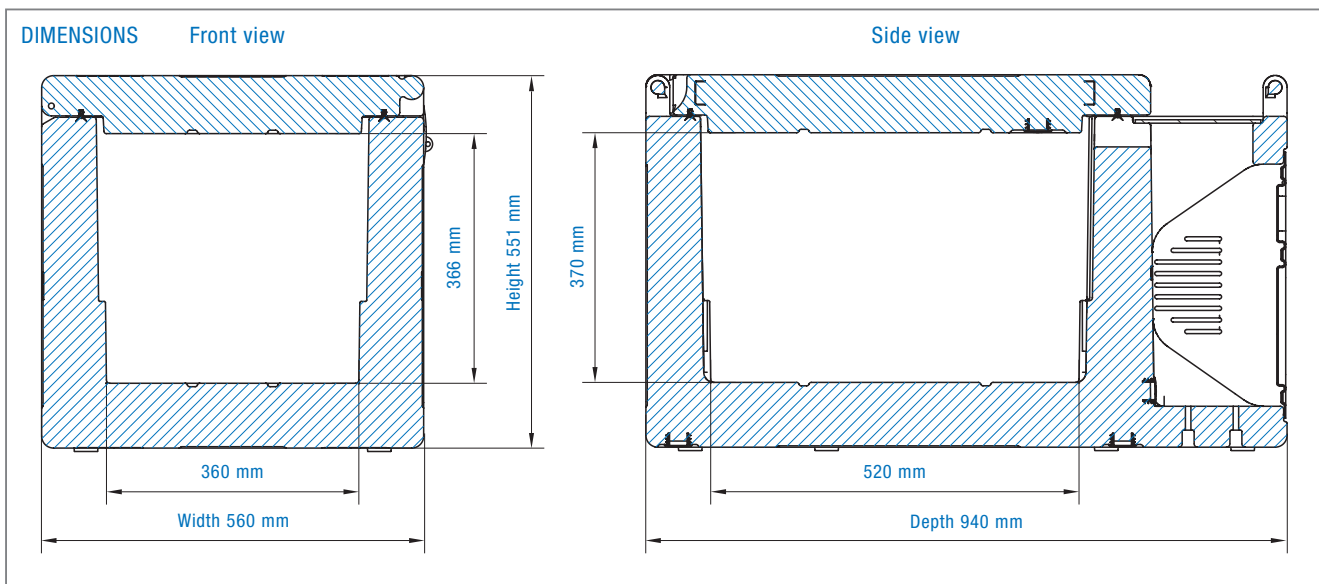
82 LITERS MOBILE REFRIGERATED CONTAINERS



82 LITERS – TOP LOADER

Technical designation	T0082 FDN	T0082 FDH	T0082 XFDN
Temperature range	-24 °C 	+40 °C to -24 °C 	-35 °C 
Product code	81 0000 00 0490	81 0000 00 0491	81 0000 00 0492
Voltage VDC	12/24	12/24	12
Max. current draw, direct current	9 A at 12 V/4 A at 24 V	9 A at 12 V/4 A at 24 V	25 A at 12 V
Wall foam insulation	80 mm PU*	80 mm PU*	80 mm PU*
Refrigerant	R134a	R134a	R404A
Weight	35 kg	35 kg	40 kg
External dimensions (W x D x H)	560 x 940 x 551 mm	560 x 940 x 551 mm	560 x 940 x 551 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0518	81 0000 00 0518	81 0000 00 0519

* PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W}/(\text{m}^2\text{K})$)
Accessories depend on the model.







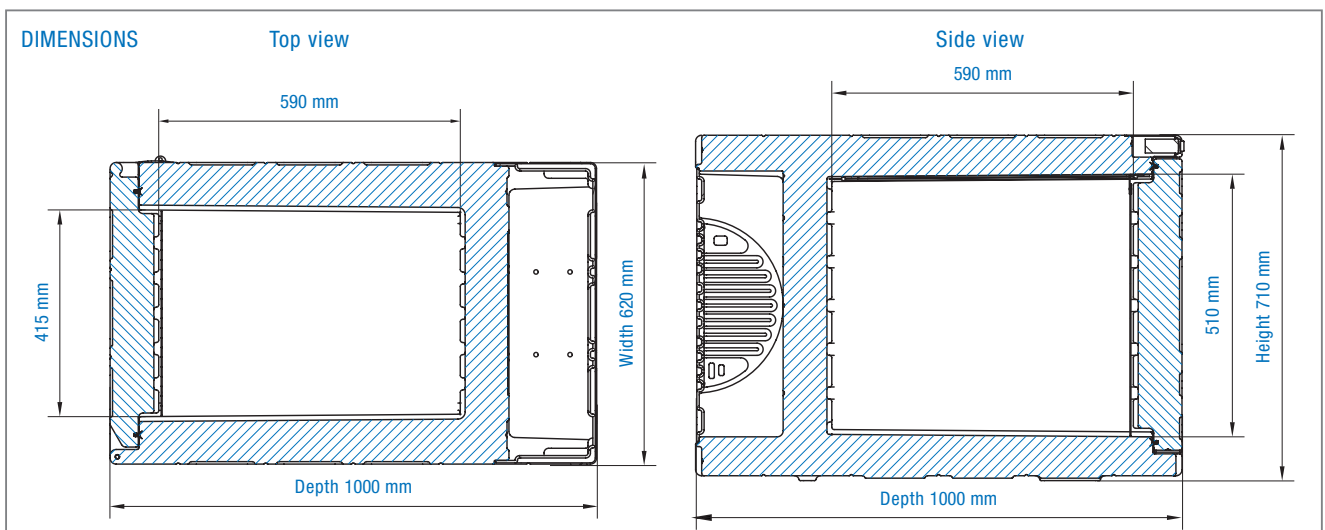
140 LITERS MOBILE REFRIGERATED CONTAINERS



140 LITERS – FRONT LOADER

Technical designation	F0140 NDN	F0140 FDN	F0140 NDH	F0140 FDH
Temperature range	-10 °C 	-21 °C 	+30 °C to -10 °C 	+30 °C to -21 °C
Product code	81 0000 00 0493	81 0000 00 0495	81 0000 00 0494	81 0000 00 0496
Voltage VDC	12/24	12/24	12/24	12/24
Max. current draw, direct current	10 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V	9 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V
Wall foam insulation	80 – 100 mm PU*	80 – 100 mm PU*	80 – 100 mm PU*	80 – 100 mm PU*
Refrigerant	R134a	R134a	R134a	R134a
Weight	52 kg	55 kg	54 kg	57 kg
External dimensions (W x D x H)	620 x 1000 x 710 mm	620 x 1000 x 710 mm	620 x 1000 x 710 mm	620 x 1000 x 710 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0518	81 0000 00 0519	81 0000 00 0518	81 0000 00 0519

* PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W/(m}^2\text{K)}$)
Accessories depend on the model.



AuO versions have built in battery and battery charger for stand alone function



„LIGHT AuO“ VERSION*

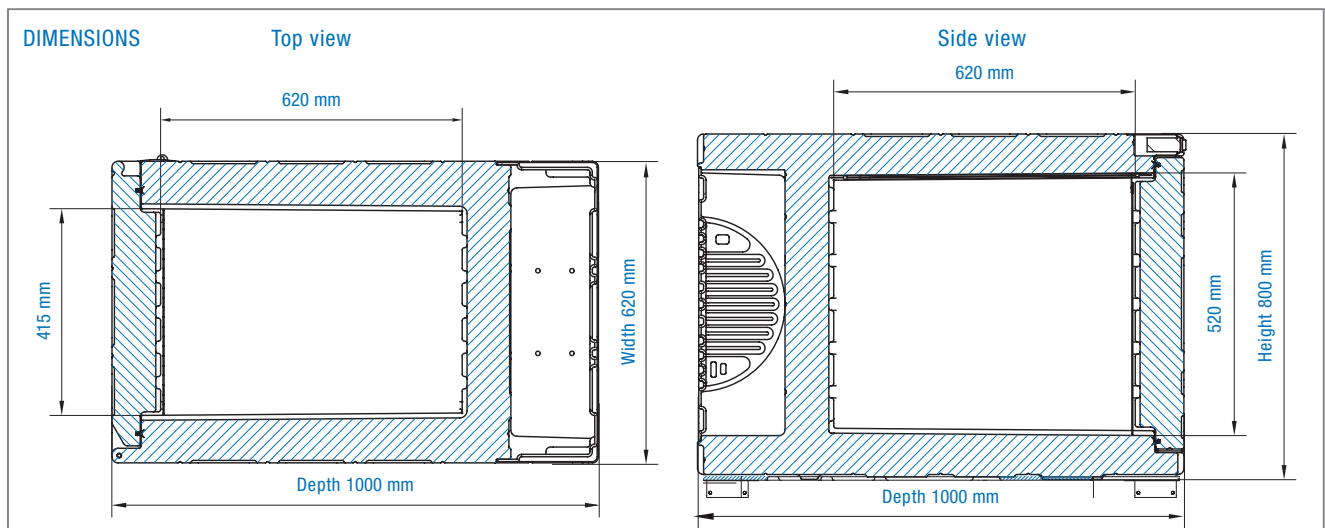
140 LITERS MOBILE REFRIGERATED CONTAINERS



140 LITERS – FRONT LOADER

Technical designation	F0140 NDN	F0140 FDN	F0140 NDH	F0140 FDH
Temperature range	-10 °C 	-21 °C 	+30 °C to -10 °C 	+30 °C to -21 °C
Product code	81 0000 00 0564	81 0000 00 0565	81 0000 00 0563	81.0000.00.0566
Voltage VDC	internal 12 Vdc battery 1 x 110 Ah	internal 12 Vdc battery 1 x 110 Ah	internal 12 Vdc battery 1 x 110 Ah	internal 12 Vdc battery 1 x 110 Ah
Battery charger input voltage	15 A / 12 V 100~240 Vac 50~60 Hz	15 A / 12 V 100~240 Vac 50~60 Hz	15 A / 12 V 100~240 Vac 50~60 Hz	15 A / 12 V 100~240 Vac 50~60 Hz
Max. current draw, direct current	10 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V	10 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V
Wall foam insulation	80 – 100 mm PU*	80 – 100 mm PU*	80 – 100 mm PU*	80 – 100 mm PU*
Refrigerant	R134a	R134a	R134a	R134a
Weight	93 kg	96 kg	95 kg	97 kg
External dimensions (W x D x H)	620 x 1000 x 800 mm	620 x 1000 x 800 mm	620 x 1000 x 800 mm	620 x 1000 x 800 mm

* PU = wall foam insulation with polyurethane rigid foam (K < 0.4 W/(m2K)
Accessories depend on the model.





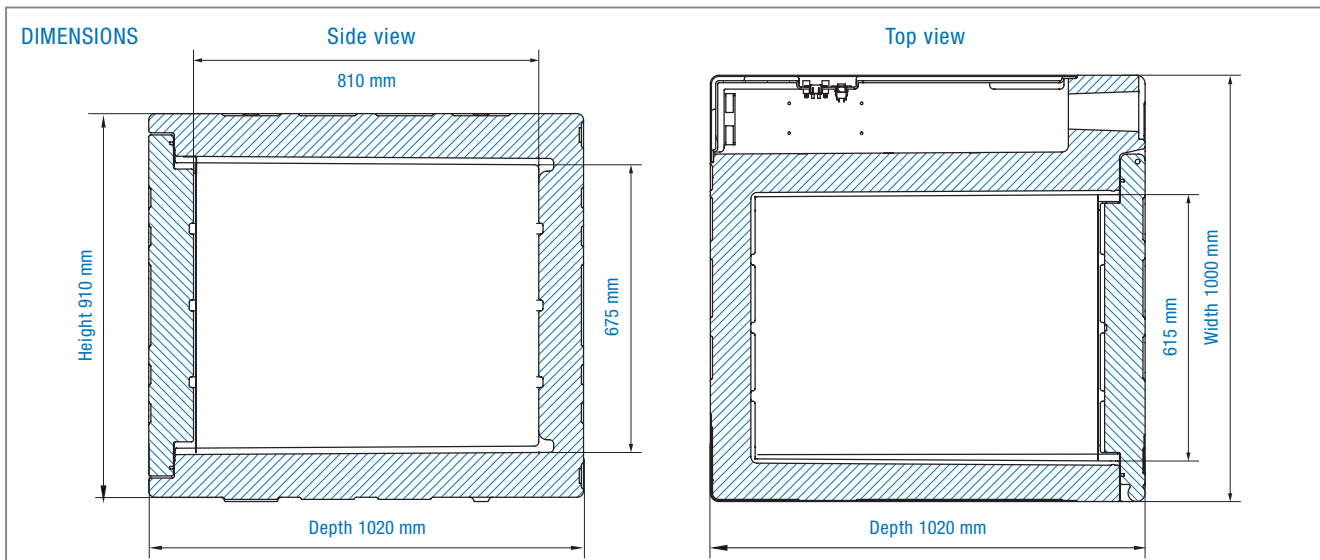
330 LITERS MOBILE REFRIGERATED CONTAINERS



330 LITERS – FRONT LOADER

Technical designation	F0330 NDN	F0330 FDN	F0330 NDH	F0330 FDH	F0330 XFDN
Temperature range	0 °C 	-21 °C 	+30 °C to 0 °C 	+30 °C to -21 °C 	-30 °C
Product code	81 0000 00 0497	81 0000 00 0499	81 0000 00 0498	81 0000 00 0500	81 0000 00 0501
Voltage VDC	12/24	12/24	12/24	12/24	12
Max. current draw, direct current	10 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V	10 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V	25 A at 12 V
Wall foam insulation	100 mm PU*	100 mm PU*	100 mm PU*	100 mm PU*	100 mm PU*
Refrigerant	R134a	R134a	R134a	R134a	R404A
Weight	80 kg	83 kg	83 kg	86 kg	90 kg
External dimensions (W x D x H)	1000 x 1020 x 910 mm	1000 x 1020 x 910 mm	1000 x 1020 x 910 mm	1000 x 1020 x 910 mm	1000 x 1020 x 910 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0518	81 0000 00 0519	81 0000 00 0518	81 0000 00 0519	81 0000 00 0519

* PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W}/(\text{m}^2\text{K})$)
Accessories depend on the model. Delivered with a rack – max. load 35 kg.



AuO versions have built in battery and battery charger for stand alone function



„LIGHT AuO“ VERSION*

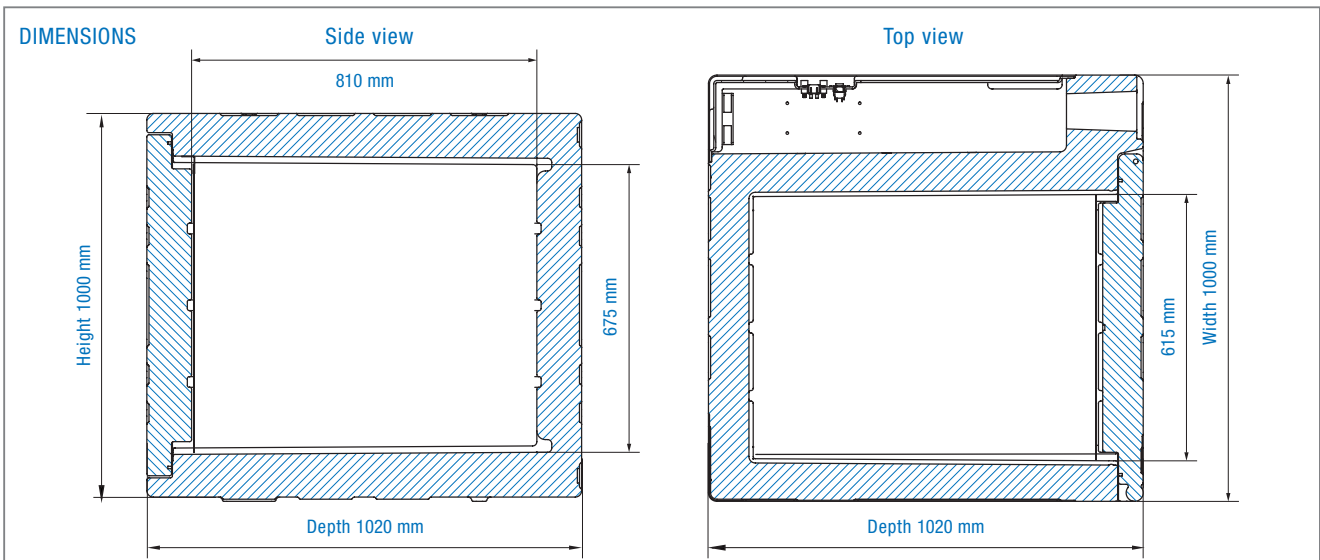
330 LITERS MOBILE REFRIGERATED CONTAINERS



330 LITERS – FRONT LOADER

Technical designation	F0330 NDN	F0330 FDN	F0330 NDH	F0330 FDH	F0330 XFDN
Temperature range	0 °C 	-21 °C 	+30 °C to 0 °C 	+30 °C to -21 °C 	-30 °C
Product code	81 0000 00 0527	81 0000 00 0525	81 0000 00 0526	81 0000 00 0524	81 0000 00 0523
Voltage VDC	internal 12 Vdc battery 1 x 110 Ah	internal 12 Vdc battery 1 x 110 Ah	internal 12 Vdc battery 1 x 110 Ah	internal 12 Vdc battery 1 x 110 Ah	internal 12 Vdc battery 1 x 150 Ah
Battery charger input voltage	15 A / 12 V 100~240 Vac 50~60 Hz	15 A / 12 V 100~240 Vac 50~60 Hz	15 A / 12 V 100~240 Vac 50~60 Hz	15 A / 12 V 100~240 Vac 50~60 Hz	25 A / 12 V 100~240 Vac 50~60 Hz
Max. current draw, direct current	10 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V	10 A at 12 V/4 A at 24 V	18 A at 12 V/8 A at 24 V	25 A at 12 V
Wall foam insulation	100 mm PU*	100 mm PU*	100 mm PU*	100 mm PU*	100 mm PU*
Refrigerant	R134a	R134a	R134a	R134a	R404A
Weight	126 kg	129 kg	129 kg	131 kg	150 kg
External dimensions (W x D x H)	1000 x 1020 x 1000 mm	1000 x 1020 x 1000 mm	1000 x 1020 x 1000 mm	1000 x 1020 x 1000 mm	1000 x 1020 x 1000 mm

Light AuO: Autonomous battery operation up to 24 hours, limited capacity, one battery (110Ah) placed in the compressor compartment, plus a charger located in a special receptacle.
 * PU = wall foam insulation with polyurethane rigid foam (K < 0.4 W/(m²K))
 Accessories depend on the model. Delivered with a rack – max. load 35 kg.









Refrigerated container with metal feet:
transportable by pallet jack or forklift

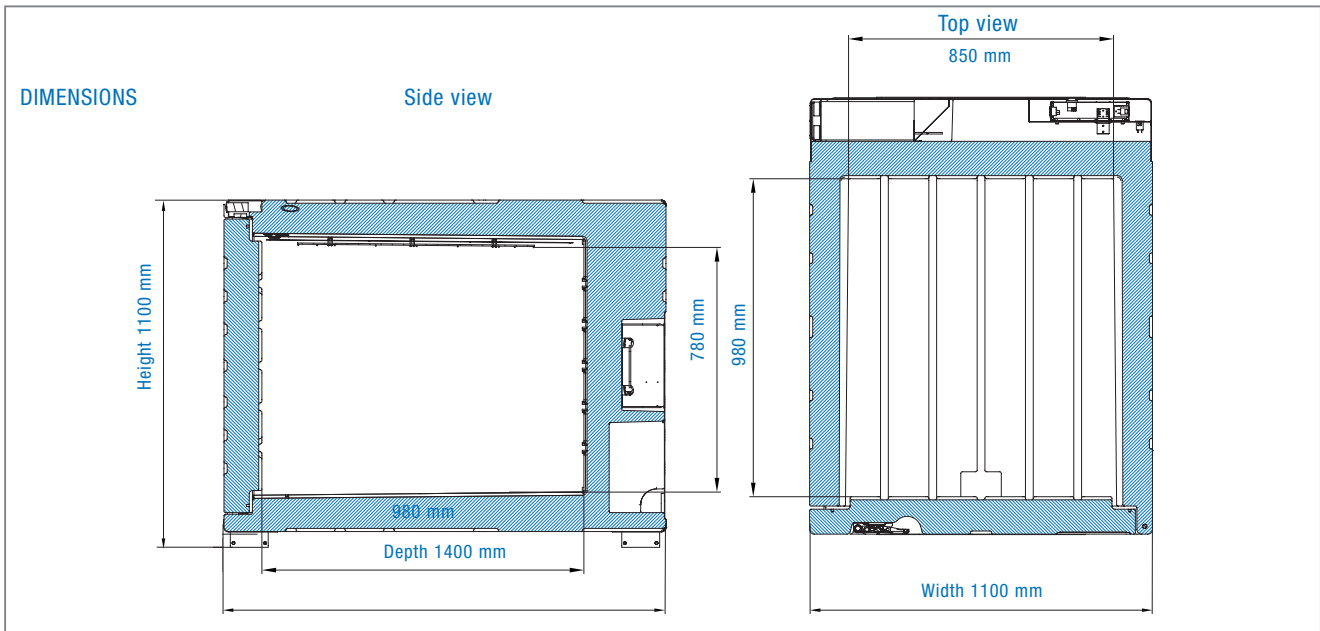
720 LITERS MOBILE REFRIGERATED CONTAINERS



720 LITERS – FRONT LOADER

Technical designation	F0720 NDN	F0720 FDN	F0720 NDH	F0720 FDH
Temperature range	0 °C 	-24 °C 	+30 °C to 0 °C 	+30 °C to -24 °C 
Product code	81 0000 00 0502	81 0000 00 0506	81 0000 00 0504	81 0000 00 0508
Product code 'C-Ready'*	81 0000 00 0503	81 0000 00 0507	81 0000 00 0505	81 0000 00 0509
Voltage VDC	12/24	12	12/24	12
Max. current draw, direct current	20 A at 12 V	32 A at 12 V	20 A at 12 V	32 A at 12 V
Wall foam insulation	100 mm PU**	100 mm PU**	100 mm PU**	100 mm PU**
Refrigerant	R134a	R404A	R134a	R404A
Weight	144 kg	147 kg	150 kg	153 kg
External dimensions (W x D x H)	1100 x 1400 x 1100 mm	1100 x 1400 x 1100 mm	1100 x 1400 x 1100 mm	1100 x 1400 x 1100 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0519	81 0000 00 0533	81 0000 00 0519	81 0000 00 0533

*'C-Ready': Model available for stacking. Please refer to your contact person.
** PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W}/(\text{m}^2\text{K})$)
Accessories depend on the model.



AuO versions have built in battery and battery charger for stand alone function







„LIGHT AuO“ VERSION*

720 LITERS

MOBILE REFRIGERATED CONTAINERS



720 LITERS – FRONT LOADER

Technical designation	F0720 NDN	F0720 FDN	F0720 NDH	F0720 FDH
Temperature range	0 °C 	-24 °C 	+30 °C to 0 °C 	+30 °C to -24 °C 
Product code	81 0000 00 0528	81 0000 00 0530	81 0000 00 0529	81 0000 00 0531
Voltage VDC	internal 12 Vdc battery 1 x 150 Ah	internal 12 Vdc battery 1 x 150 Ah	internal 12 Vdc battery 1 x 150 Ah	internal 12 Vdc battery 1 x 150 Ah
Battery charger input voltage	25 A / 12 V 100~240 Vac 50~60 Hz	25 A / 12 V 100~240 Vac 50~60 Hz	25 A / 12 V 100~240 Vac 50~60 Hz	25 A / 12 V 100~240 Vac 50~60 Hz
Wall foam insulation	100 mm PU*	100 mm PU*	100 mm PU*	100 mm PU*
Refrigerant	R134a	R404A	R134a	R404A
Weight	144 kg	147 kg	150 kg	153 kg
External dimensions (W x D x H)	1100 x 1400 x 1100 mm	1100 x 1400 x 1100 mm	1100 x 1400 x 1100 mm	1100 x 1400 x 1100 mm

light AuO: Autonomous battery operation up to 24 hours, limited capacity, one battery 150 Ah placed in the compressor compartment, plus a charger located in a special receptacle.

* PU = wall foam insulation with polyurethane rigid foam ($K < 0.4 \text{ W/(m}^2\text{K)}$)

Accessories depend on the model.

Refrigerated container with metal feet:
transportable by pallet jack or forklift

915 LITERS MOBILE REFRIGERATED CONTAINERS



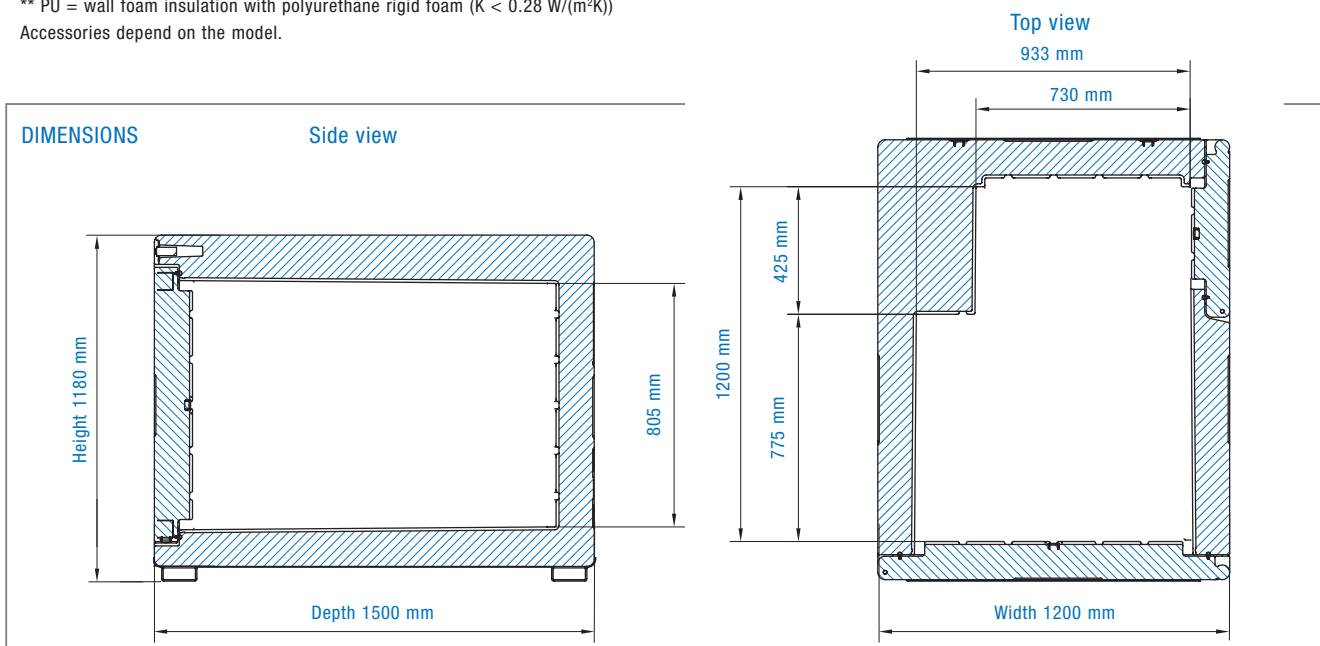
915 LITERS – FRONT LOADER

Technical designation	F0915 NDN	F0915 FDN*	F0915 NDH	F0915 FDH
Temperature range	0 °C 	-21 °C 	+30 °C to 0 ° 	+30 °C to -21 °C
Product code	81 0000 00 0512	81 0000 00 0514	81 0000 00 0513	81 0000 00 0515
Voltage VDC	12/24	12	12/24	12
Max. current draw, direct current	20 A at 12 V/8 A at 24 V	32 A at 12 V	20 A at 12 V	32 A at 12 V
Wall foam insulation	100 mm PU**	100 mm PU**	100 mm PU**	100 mm PU**
Refrigerant	R134a	R404A	R134a	R404A
Weight	166 kg	172 kg	169 kg	175 kg
External dimensions (W x D x H)	1200 x 1500 x 1180 mm	1200 x 1500 x 1180 mm	1200 x 1500 x 1180 mm	1200 x 1500 x 1180 mm
Optional: AC / DC Power Supply Product code	81 0000 00 0519	81 0000 00 0533	81 0000 00 0519	81 0000 00 0533

* F0915 FDN cannot be operated with 24 V. It can be operated only with an additional, external converter that is not included in the scope of delivery.

** PU = wall foam insulation with polyurethane rigid foam ($K < 0.28 \text{ W}/(\text{m}^2\text{K})$)

Accessories depend on the model.

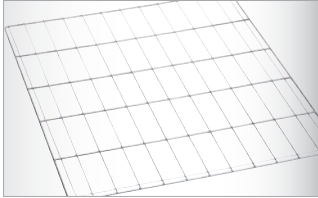


ACCESSORIES

MOBILE REFRIGERATED CONTAINERS

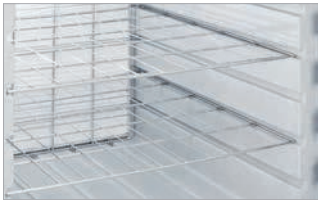
WIRE SHELVES:

- Available for F0140, F0330 and F0720
- Load up to 35 kg



WIRE SHELF KIT:

- Available for F0915



STRIP CURTAIN:

This serves to maintain the temperature in the container when the door is open.

- Available for F0140 and F0330 NDN/NDH
- Available for F0915 all models
- Included in the scope of delivery for F0330 FDN/FDH/XFDN and F0720 (all models)
- Included in the scope of delivery for the main door for F0915 all models



METAL FEET FOR PALLET TRANSPORT:

- Available for F0330
- Included in the scope of delivery for F0720 and F0915



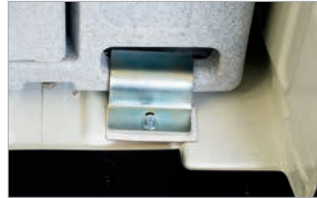
METAL TROLLEY WITH ROLLERS:

- Available for F0140 and F0330



CARGO SECURING SET:

- Available for F0140 and F0330



Accessories	Product code	Model
Fixing Kit	81 0000 00 0256	T0022
Fixing Kit	81 0000 00 0257	T0032
Internal Fan Kit	81 0000 00 3353	T0022 , T0032
Internal Fan Kit	81 0000 00 3355	T0056, T0082
Internal Fan Kit	81 0000 00 0545	T0140, T0330
Internal Fan Kit	81 0000 00 0546	T0720, T0915
Red / Yellow AP Connector Interface	81 0000 00 0540	T0022, T0032
DC Power Lead – 5 metre	81 0000 00 0541	T0022, T0032
Bluetooth HACCP Interface EVCO	81 0000 00 0522	
Protection Cover for Controller	81 0000 00 0548	T0022, T0032, T0056, T0082
Protection Cover for Controller	81 0000 00 0549	F0140
Protection Cover for Controller	81 0000 00 0550	F0330
Protection Cover for Controller	81 0000 00 0551	F0720
Protection Cover for Controller	81 0000 00 0552	F0915
AC / DC Power Supply 150 Watts	81 0000 00 0518	
AC / DC Power Supply 300 Watts	81 0000 00 0519	
AC / DC Power Supply 600 Watts	81 0000 00 0533	
Wire Shelf (Stainless Steel)	81 0000 00 0535	F0140
Wire Shelf (Stainless Steel)	81 0000 00 0536	F0330
Wire Shelf (Stainless Steel)	81 0000 00 0538	F0720
Wire Shelf Kit (Stainless Steel)	81 0000 00 0537	F0915
Trolley	81 0000 00 0239	F0140
Trolley	81 0000 00 0241	F0330
Cargo securing set (2 pieces)	81 0000 00 0253	F0140, F0330
Cargo securing set (2 pieces) with pallet base removed	81 0000 00 0543	F0720
Handle Joining Kit (For Combo Units)	81 0000 00 3395	F0140, F0330
Plastic Strip Curtain Kit	81 0000 00 0319	F0140
Plastic Strip Curtain Kit	81 0000 00 0320	F0330
Pallet Base	81 0000 00 0243	F0330
Special "Combo" Connection kit	81 0000 00 0544	F0720
Upright Kit for Shelves	81 0000 00 0250	F0915
Support Kit for Shelf	81 0000 00 0255	F0915
Side door plastic strip curtain kit	81 0000 00 0338	F0915

VEHICLE COMPATIBILITY

MOBILE REFRIGERATED CONTAINERS

MODEL	F0330	F0720	F0915 (including pallet)
Citroën Nemo	✓	—	—
Citroën Berlingo L1	✓	✓**	—
Citroën Berlingo L2	✓	✓**	—
Citroën Jumpy	✓	✓	✓
Dacia Dokker	✓	✓*	—
Fiat Fiorino	✓	—	—
Fiat Doblò (new model)	✓	✓	✓
Fiat Scudo	✓	✓	✓
Ford new Transit Connect (short wheelbase)	✓	✓	—
Ford new Transit Connect (long wheelbase)	✓	✓	—
Mercedes Citan Compact	✓	—	—
Mercedes Citan Long	✓	✓*	—
Mercedes Citan Extra Long	✓	✓*	—
Mercedes Vito	✓	✓	✓
Nissan NV 200	✓	✓	—
Opel Combo (from model year 2012)	✓	✓	✓
Opel Vivaro	✓	✓	✓
Peugeot Bipper	✓	—	—
Peugeot Partner L1	✓	✓**	—
Peugeot Partner L2	✓	✓**	—
Peugeot Expert	✓	✓	✓
Renault Kangoo Compact	✓	—	—
Renault Kangoo Express	✓	✓*	—
Renault Kangoo Maxi	✓	✓*	—
Toyota HiAce	✓	✓	✓
Volkswagen Caddy	✓	✓*	—

* Only without pallet

** Without pallet or with special 30 mm pallet base



CERTIFIED QUALITY AND SAFETY

QUALITY AND SAFETY:

All devices comply with the following standards:

- ECE Regulation 10.04
- European Directive 2002/95/EC (RoHS)
- European Directive 2002/96/EC (WEEE)
- Commission Directive 2002/72/EC (relating to plastic materials and articles intended to come into contact with foodstuffs)
- Regulation (EC) No 853/2004 on the hygiene of foodstuffs (HACCP)



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