



CLIMATE CONTROL SYSTEMS / COLDTAINER

MOBILE REFRIGERATED CONTAINERS

Ensuring safe transport at constant temperatures


EBERSPÄCHER GROUP

 **28** countries*

 **10,600** employees*

 **80** locations*

 **6.0** billion euros in total revenue*

 Headquarters
Esslingen, Germany



QUALITY AND SAFETY

All devices comply with the following standards:

- ECE Regulation 10.04
- European Directive 2011/65/EU (RoHS)
- European Directive 2012/19/EC (WEEE)
- Commission Directive 2002/72/EC (relating to plastic materials and articles intended to come into contact with foodstuffs)
- Regulation (EC) No 852/2004 on the hygiene of foodstuffs (HACCP)

CLIMATE CONTROL SYSTEMS



-  Enhanced application expertise for heating and cooling
-  Extensive product portfolio for heating and cooling
-  Accessories for large variety of applications
-  A/C and heating specialists merged into one powerful team

EXPERTS IN COOLING AND HEATING

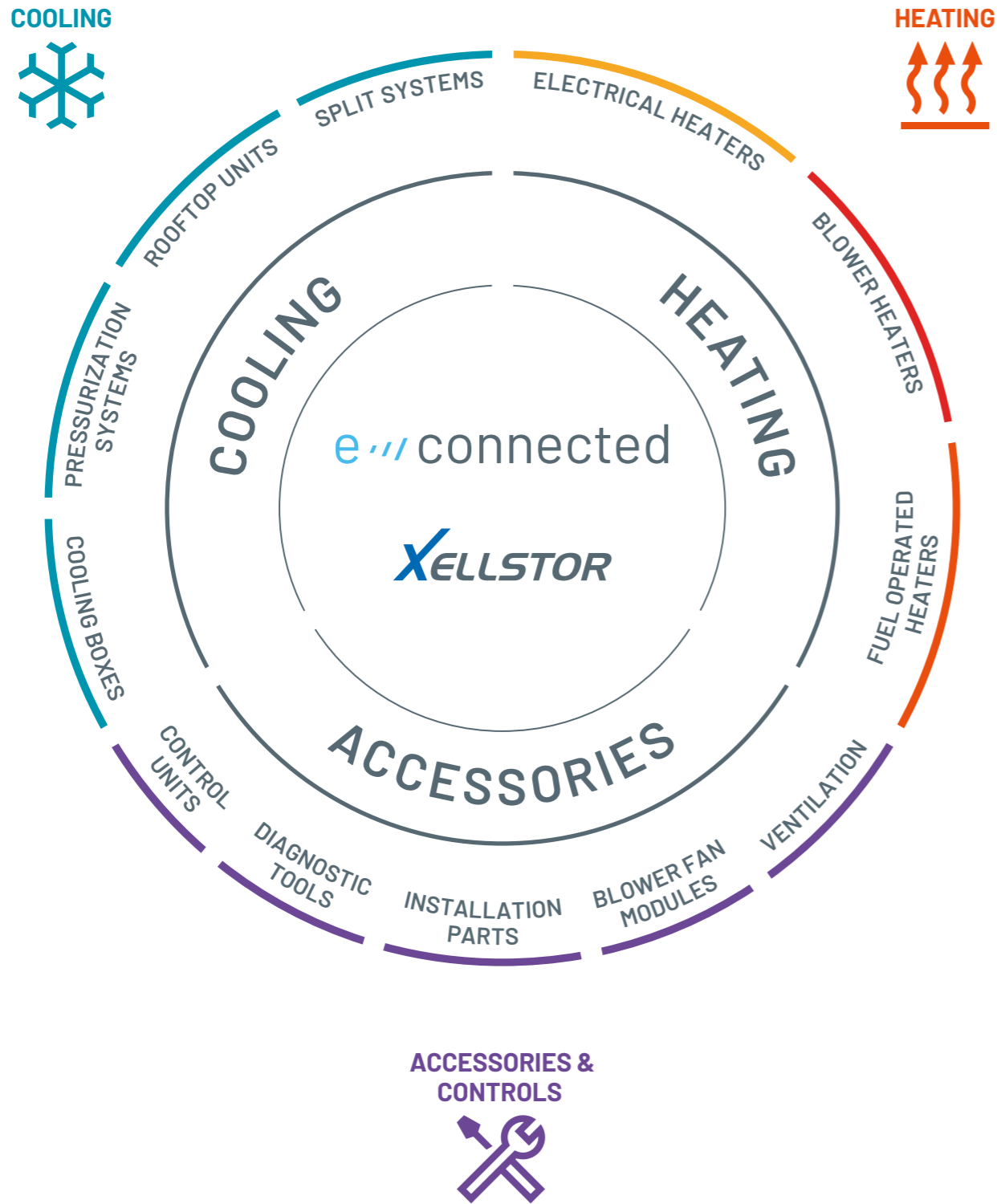
COMPRESSOR REFRIGERATED CONTAINERS FROM EBERSPÄCHER

Suitable for conventional vehicles, delivery vans, trucks, trailers and electric vehicles, our compressor refrigerated containers are flexible and convenient solutions enabling professional users to transport temperature-sensitive goods at constant temperatures and in compliance with all applicable regulations. The benefits of Eberspächer mobile compressor refrigerated containers speak for themselves: Purchasing and maintenance costs are much lower than for refrigerated van or truck bodies. 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 are self-contained systems within the vehicle. We additionally offer versions with integrated heating function for transporting cold-sensitive products. This allows temperature control in the range from -35 °C to +40 °C for greater flexibility in distribution. All refrigerated containers consist of robust, rotomolded polyethylene and are particularly easy to clean. Some refrigerated container models can operate autonomously, meaning they are equipped with a battery sufficient for one day of operation and do not have to be connected to the vehicle's battery. This ensures that electric vehicles can transport temperature-sensitive goods as well.



* As of 2021

OUR PRODUCT PORTFOLIO



OUR PRODUCT OVERVIEW COMPRESSOR REFRIGERATED CONTAINERS

FOR DELIVERY SERVICES



22 LITERS
• FDN and FDH version



32 LITERS
• FDN and FDH version



56 LITERS
• FDN and FDH version and AuO version



82 LITERS
• FDN, FDH, XFDN and AuO version



140 LITERS
• NDN, NDH, FDN, FDH and AuO version



330 LITERS
• NDN, NDH, FDN, FDH, XFDN and AuO version



720 LITERS
• NDN, NDH, FDN, FDH, and AuO version
• Metal feet for pallet or for transport on forklifts



915 LITERS
• NDN, NDH, FDN, and FDH version
• Metal feet for transport on pallet or on forklifts

FOR LONG-DISTANCE TRANSPORT



760 LITERS
• NDN, NDH, and FDN version

Larger models available on request.

PRODUCT FEATURES

FDH	+FDH -FDH	Heating and cooling (deep-freezing) function between -24 °C and +40 °C (-21 °C and +30 °C with 140 l version)
NDH	+FDH -	Heating and cooling function between 0 °C and +30 °C (between -10 °C and +30 °C with 140 l version)
NDN	- -FDH	Cooling function up to 0 °C for fresh-product transport (-10 °C with 140 l version)
FDN	- -FDH	Cooling/deep-freezing function to -21 °C or -24 °C for refrigerated or frozen transport
XF DN	- - -FDH	Deep-freezing function to -35 °C for special transport
AUO	AuO	Autonomous Operation – Autonomous battery operation possible

OUR SOLUTIONS FOR YOUR COMFORT



For your comfort, 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.



22 LITERS AND 32 LITERS

MOBILE REFRIGERATED CONTAINERS

22 LITERS / 32 LITERS TOP LOADER



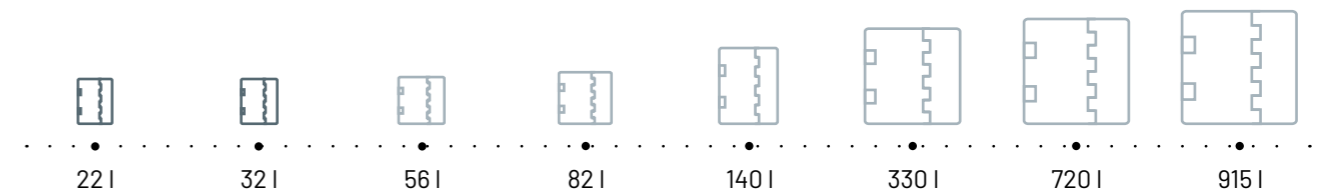
		22 LITERS		32 LITERS	
Technical designation		T0022 FDN	T0022 FDH	T0032 FDN	T0032 FDH
Temperature range**	°C	-24	+40 to -24	-24	+40 to -24
Product code		81 0000 00 0484	81 0000 00 0485	81 0000 00 0486	81 0000 00 0487
Voltage	VDC	12 / 24	12 / 24	12 / 24	12 / 24
Max. current draw, direct current	A/V	9 at 12	9 at 12	9 at 12	9 at 12
Wall foam insulation	PU*	65 - 70 mm	65 - 70 mm	65 - 70 mm	65 - 70 mm
Refrigerant		R134a	R134a	R134a	R134a
Weight	kg	20.5	21	22.5	22.5
External dimensions (W x D x H)	mm	375 x 585 x 480	375 x 585 x 480	390 x 670 x 480	390 x 670 x 480
Inside dimensions (W x D x H)	mm	203 x 258 x 344	203 x 258 x 344	223 x 327 x 344	223 x 327 x 344

* PU = wall foam insulation with polyurethane rigid foam.

** With ambient temperature up to +30°C

Accessories:

- Fixing kit, Cover for EVCO controller, Internal fan kit, DC power cord 5 meters, AC / DC power supply, 150 W, Bluetooth HACCP interface



56 LITERS AND 82 LITERS

MOBILE REFRIGERATED CONTAINERS

56 LITERS / 82 LITERS TOP LOADER

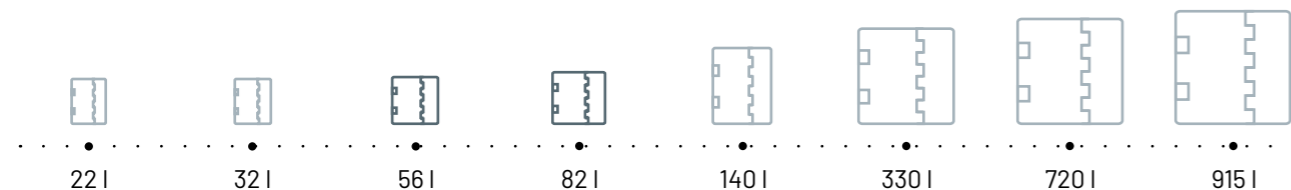


	56 LITERS		82 LITERS		
Technical designation	T0056 FDN	T0056 FDH	T0082 FDN	T0082 FDH	T0082 XFDN
Temperature range** °C	-24	+40 to -24	-24	+40 to -24	-35
Product code	81 0000 00 0488	81 0000 00 0489	81 0000 00 0490	81 0000 00 0491	81 0000 00 0492
Voltage VDC	12 / 24	12 / 24	12 / 24	12 / 24	12
Max. current draw, direct current A/V	9 at 12	9 at 12	9 at 12	9 at 12	25 at 12
Wall foam insulation PU*	70 mm	70 mm	80 mm	80 mm	80 mm
Refrigerant	R134a	R134a	R134a	R134a	R404a
Weight kg	33	33	35	35	40
External dimensions (W x D x H) mm	495 x 800 x 500	495 x 800 x 500	560 x 940 x 550	560 x 940 x 550	560 x 940 x 550
Inside dimensions (W x D x H) mm	325 x 438 x 355	325 x 438 x 355	358 x 523 x 366	358 x 523 x 366	358 x 523 x 366

* PU = wall foam insulation with polyurethane rigid foam (at 82 l K < 0.32 W/(m2K)).
 ** With ambient temperature up to +30°C

Accessories:

- Cover for EVCO controller, Internal fan kit, AC / DC power supply 150 W, Bluetooth HACCP interface



56 LITERS AND 82 LITERS LIGHT AuO VERSION

MOBILE REFRIGERATED CONTAINERS

56 LITERS / 82 LITERS TOP LOADER



AuO: Autonomous battery operation up to 24 hours, one battery in the compressor compartment.

	56 LITERS		82 LITERS	
Technical designation	T0056 FDN	T0056 FDH	T0082 FDN	T0082 FDH
Temperature range** °C	-24	+40 to -24	-24	+40 to -24
Product code	81 0000 00 4617	81 0000 00 4616	81 0000 00 4619	81 0000 00 4618
Voltage VDC Ah	12 / 24 internal 24 V battery 20.3	12 / 24 internal 24 V battery 20.3	12 / 24 internal 24 V battery 20.3	12 / 24 internal 24 V battery 20.3
Max. current draw, direct current A/V	9 at 12	9 at 12	9 at 12	9 at 12
Wall foam insulation PU*	70 mm	70 mm	80 mm	80 mm
Refrigerant	R134a	R134a	R134a	R134a
Weight kg	36,5	36,5	38,5	38,5
External dimensions (W x D x H) mm	800 x 495 x 500	800 x 495 x 500	940 x 560 x 551	940 x 560 x 551
Inside dimensions (W x D x H) mm	325 x 438 x 355	325 x 438 x 355	358 x 523 x 366	358 x 523 x 366

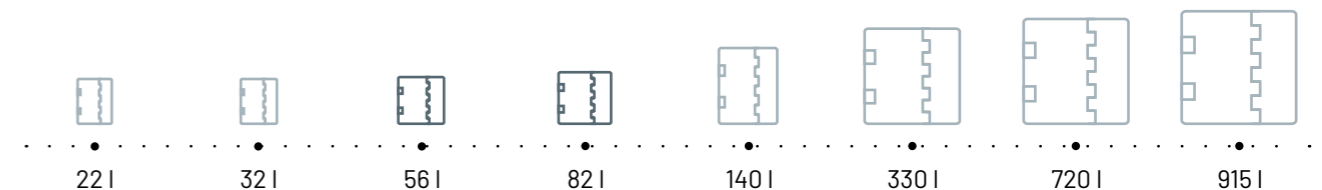
* PU = wall foam insulation with polyurethane rigid foam (at 82 l K < 0.32 W/(m2K)).
 ** With ambient temperature up to +30°C

Accessories:

- Internal fan kit, protection cover, HACCP Bluetooth interface, AC / DC power supply 150 W

Users have three options to power their Coldtainer:

- Li-Ion-battery (external charger is a part of the scope of delivery)
- 12 / 24 V - connecting cable (is a part of the scope of delivery)
- AC / DC power supply (accessories)



140 LITERS

MOBILE REFRIGERATED CONTAINERS

140 LITERS FRONT LOADER



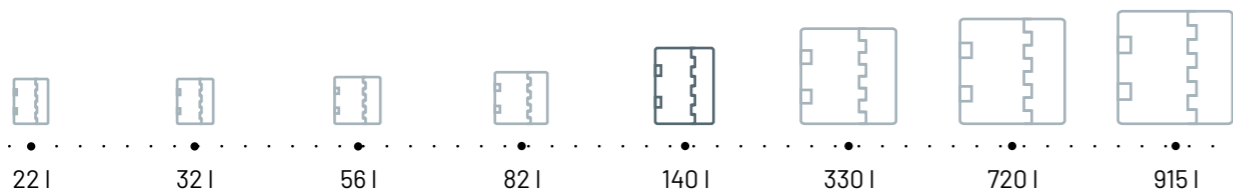
140 LITERS

Technical designation	F0140 NDN	F0140 FDN	F0140 NDH	F0140 FDH
Temperature range** °C	-10	-21	+30 to -10	+30 to -21
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 A/V	10 at 12	18 at 12	10 at 12	18 at 12
Wall foam insulation PU*	80 - 100 mm	80 - 100 mm	80 - 100 mm	80 - 100 mm
Refrigerant	R134a	R134a	R134a	R134a
Weight kg	52	55	54	57
External dimensions (W x D x H) mm	620 x 1,000 x 710	620 x 1,000 x 710	620 x 1,000 x 710	620 x 1,000 x 710
Inside dimensions (W x D x H) mm	369 x 620 x 510	369 x 590 x 510	369 x 620 x 510	369 x 590 x 510

* PU = wall foam insulation with polyurethane rigid foam (K < 0.35 W/(m²K)).
 ** With ambient temperature up to +30°C

Accessories:

- Cover for EVCO controller, Internal fan kit, AC / DC power supply 150 W or 300 W, Bluetooth HACCP interface, Tie down kit (in 2 parts), shelf (stainless steel), Trolley



140 LITERS LIGHT AuO VERSION

MOBILE REFRIGERATED CONTAINERS

140 LITERS FRONT LOADER



AuO AuO: Autonomous battery operation up to 24 hours, one battery in the compressor compartment, and an integrated power outlet for charging the battery.

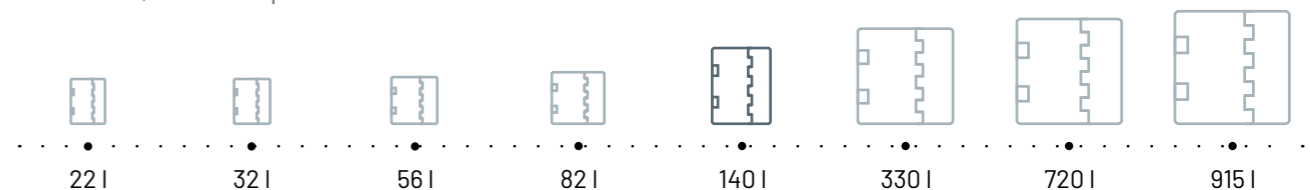
140 LITERS

Technical designation	F0140 NDN	F0140 FDN	F0140 NDH	F0140 FDH
Temperature range** °C	-10	-21	+30 to -10	+30 to -21
Product code	81 0000 00 0564	81 0000 00 0565	81 0000 00 0563	81 0000 00 0566
Voltage VDC Ah	12 / 24 internal 12 battery 1 x 110	12 / 24 internal 12 battery 1 x 110	12 / 24 internal 12 battery 1 x 110	12 / 24 internal 12 battery 1 x 110
Battery charger input voltage A/V VAC Hz	15 100-240 50-60	15 100-240 50-60	15 100-240 50-60	15 100-240 50-60
Max. current draw, direct current A/V	9 at 12	18 at 12	9 at 12	18 at 12
Wall foam insulation PU*	80 - 90 mm	80 - 90 mm	80 - 90 mm	80 - 90 mm
Refrigerant	R134a	R404a	R134a	R404a
Weight kg	93	96	95	98
External dimensions (W x D x H) mm	620 x 1,000 x 800	620 x 1,000 x 800	620 x 1,000 x 800	620 x 1,000 x 800
Inside dimensions (W x D x H) mm	369 x 620 x 510	369 x 590 x 510	369 x 620 x 510	369 x 590 x 510

* PU = wall foam insulation with polyurethane rigid foam (K < 0.35 W/(m²K)).
 ** With ambient temperature up to +30°C

Accessories:

- Cover for EVCO controller, shelf (stainless steel), Bluetooth HACCP interface, Plastic strip curtain kit



330 LITERS

MOBILE REFRIGERATED CONTAINERS

330 LITERS FRONT LOADER



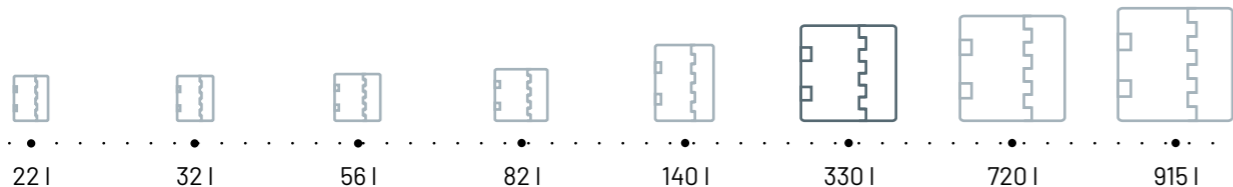
330 LITERS

Technical designation	F0330 NDN	F0330 FDN	F0330 NDH	F0330 FDH	F0330 XFDN
Temperature range** °C	0	-21	+30 to 0	+30 to -21	-30
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 A/V	10 at 12	18 at 12	10 at 12	18 at 12	25 at 12
Wall foam insulation PU*	100 mm	100 mm	100 mm	100 mm	100 mm
Refrigerant	R134a	R134a	R134a	R134a	R404a
Weight kg	80	83	83	86	90
External dimensions (W x D x H) mm	1,000 x 1,020 x 910	1,000 x 1,020 x 910	1,000 x 1,020 x 910	1,000 x 1,020 x 910	1,000 x 1,020 x 1,000
Inside dimensions (W x D x H) mm	550 x 810 x 660	550 x 780 x 660	550 x 810 x 660	550 x 780 x 660	550 x 780 x 660

* PU = wall foam insulation with polyurethane rigid foam (K < 0.27 W/(m²K)).
 ** With ambient temperature up to +30°C

Accessories:

- AC/DC power supply 150W, AC/DC power supply 300W, internal fan kit, shelf, trolley, pallet base, tie down kit, plastic strip curtain, protection cover, handle lock kit, HACCP Bluetooth interface



330 LITERS LIGHT AuO VERSION

MOBILE REFRIGERATED CONTAINERS

330 LITERS FRONT LOADER



AuO: Autonomous battery operation up to 24 hours, one battery in the compressor compartment, and an integrated power outlet for charging the battery.

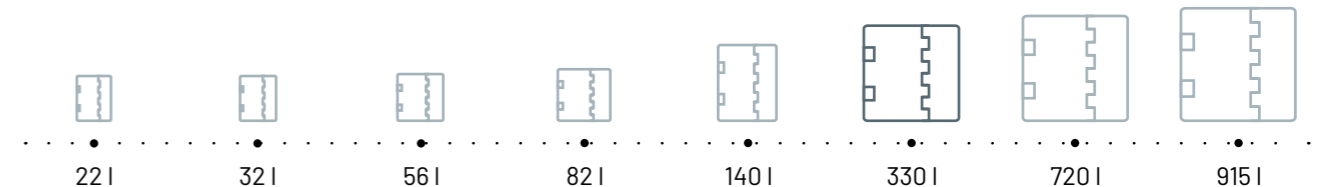
330 LITERS

Technical designation	F0330 NDN	F0330 FDN	F0330 NDH	F0330 FDH	F0330 XFDN
Temperature range** °C	0	-21	+30 to 0	+30 to -21	-30
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 battery 1 x 110	internal 12 battery 1 x 110	internal 12 battery 1 x 110	internal 12 battery 1 x 110	internal 12 battery 1 x 150
Battery Ah	15	15	15	15	25
Battery charger input voltage VAC Hz	100/240 50/60	100/240 50/60	100/240 50/60	100/240 50/60	100/240 50/60
Max. current draw, direct current A/V	10 at 12	18 at 12	10 at 12	18 at 12	25 at 12
Wall foam insulation PU*	100 mm	100 mm	100 mm	100 mm	100 mm
Refrigerant	R134a	R134a	R134a	R134a	R404a
Weight kg	126	129	129	131	150
External dimensions (W x D x H) mm	1,000 x 1,020 x 910	1,000 x 1,020 x 910	1,000 x 1,020 x 910	1,000 x 1,020 x 910	1,000 x 1,020 x 1,000
Inside dimensions (W x D x H) mm	550 x 810 x 660	550 x 780 x 660	550 x 810 x 660	550 x 780 x 660	550 x 780 x 660

* PU = wall foam insulation with polyurethane rigid foam (K < 0.27 W/(m²K)).
 ** With ambient temperature up to +30°C

Accessories:

- Shelf, fan kit, protection cover, HACCP Bluetooth interface



720 LITERS

MOBILE REFRIGERATED CONTAINERS

720 LITERS FRONT LOADER



'C-Ready': Model suitable for stacking. Please consult your point of contact.

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

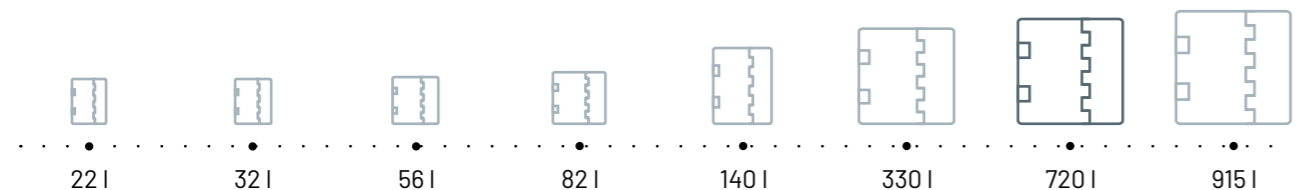
720 LITERS

Technical designation	F0720 NDN	F0720 FDN	F0720 NDH	F0720 FDH
Temperature range** °C	0	-24	+30 to 0	+30 to -24
Product code Product code 'C-Ready'	81 0000 00 0502 81 0000 00 0503	81 0000 00 0506 81 0000 00 0507	81 0000 00 0504 81 0000 00 0505	81 0000 00 0508 81 0000 00 0509
Voltage VDC	12 / 24	12	12 / 24	12
Max. current draw, direct current A/V	20 at 12	32 at 12	20 at 12	32 at 12
Wall foam insulation PU*	100 mm	100 mm	100 mm	100 mm
Refrigerant	R134a	R404a	R134a	R404a
Weight kg	144	150	147	153
External dimensions (W x D x H) mm	1,100 x 1,400 x 1,100	1,100 x 1,400 x 1,100	1,100 x 1,400 x 1,100	1,100 x 1,400 x 1,100
Inside dimensions (W x D x H) mm	850 x 1,020 x 780	850 x 980 x 780	850 x 1,020 x 780	850 x 980 x 780

* PU = wall foam insulation with polyurethane rigid foam (K < 0.28 W/(m²K)). Equipped with two DC inputs.
** With ambient temperature up to +30°C

Accessories:

- AC/DC power supply 300W, AC/DC power supply 600W, internal fan kit, shelf, tie down kit, protection cover, HACCP Bluetooth interface



720 LITERS LIGHT AuO VERSION

MOBILE REFRIGERATED CONTAINERS

720 LITERS FRONT LOADER



AuO: Autonomous battery operation up to 24 hours, one battery in the compressor compartment, and an integrated power outlet for charging the battery.

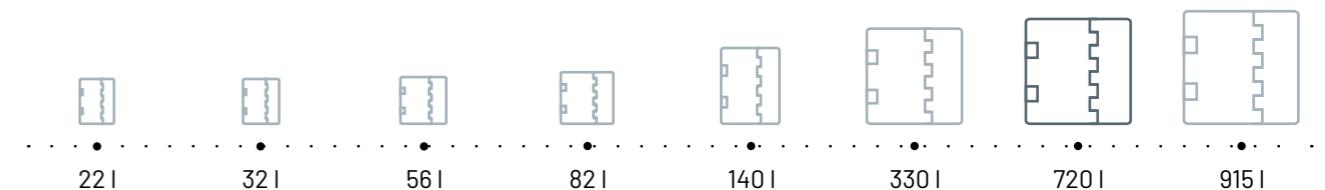
720 LITERS

Technical designation	F0720 NDN	F0720 FDN	F0720 NDH	F0720 FDH
Temperature range** °C	0	-24	+30 to 0	+30 to -24
Product code	81 0000 00 0528	81 0000 00 0530	81 0000 00 0529	81 0000 00 0531
Voltage VDC	internal 1 battery 1 x 150	internal 12 battery 1 x 150	internal 12 battery 1 x 150	internal 12 battery 1 x 150
Battery charger input voltage A/V VAC Hz	25 100/240 50/60	25 100/240 50/60	25 100/240 50/60	25 100/240 50/60
Max. current draw, direct current A/V	20 at 12	32 at 12	20 at 12	32 at 12
Wall foam insulation PU*	100 mm	100 mm	100 mm	100 mm
Refrigerant	R134a	R404a	R134a	R404a
Weight kg	191	197	194	200
External dimensions (W x D x H) mm	1,100 x 1,400 x 1,100	1,100 x 1,400 x 1,100	1,100 x 1,400 x 1,100	1,100 x 1,400 x 1,100
Inside dimensions (W x D x H) mm	850 x 1,020 x 780	850 x 980 x 780	850 x 1,020 x 780	850 x 980 x 780

* PU = wall foam insulation with polyurethane rigid foam (K < 0.28 W/(m²K)).
** With ambient temperature up to +30°C

Accessories:

- Shelf, tie down kit, protection cover, special combo kit, connection, HACCP Bluetooth interface



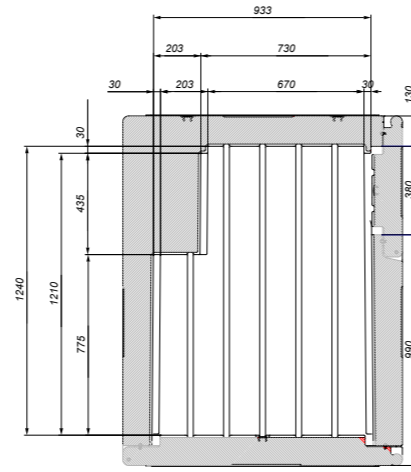
915 LITERS

MOBILE REFRIGERATED CONTAINERS

915 LITERS FRONT LOADER



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



915 LITERS

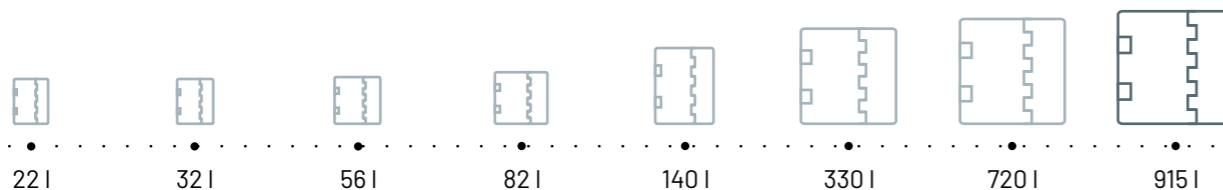
Technical designation	F0915 NDN	F0915 FDN	F0915 NDH	F0915 FDH
Temperature range** °C	0	-21	+30 to 0	+30 to -21
Product code	81 0000 00 0512	81 0000 00 0514	81 0000 00 0513	81 0000 00 0515
Voltage VDC	12 / 24	12	12 / 24	12
Max. current draw, direct current A/V	20 at 12	32 at 12	20 at 12	32 at 12
Wall foam insulation PU*	100 mm	100 mm	100 mm	100 mm
Refrigerant	R134a	R404a	R134a	R404a
Weight kg	166	172	169	175
External dimensions (W x D x H) mm	1,200 x 1,500 x 1,180	1,200 x 1,500 x 1,180	1,200 x 1,500 x 1,180	1,200 x 1,500 x 1,180
Inside dimensions (W x D x H) mm	933/730 x 1240/775 x 805	933/730 x 1200/775 x 805	933/730 x 1240/775 x 805	933/730 x 1200/775 x 805

* PU = wall foam insulation with polyurethane rigid foam (K < 0.28 W/(m²K)). Equipped with two DC inputs.

** With ambient temperature up to +30°C

Accessories:

- AC/DC power supply 300W, AC/DC power supply 600W, internal fan kit, shelf, upright kit, support kit, plastic strip curtain, protection cover, HACCP Bluetooth interface



FIT FOR A SPACE-SAVING AND COMFORTABLE TRANSPORT

SUITABILITY FOR THE FOLLOWING VEHICLES

	330 Liters	720 Liters	915 Liters (including pallet)
Citroën Nemo	✓	-	-
Citroën Berlingo L1	✓	✓	-
Citroën Berlingo L2	✓	✓	-
Citroën Jumpy	✓	✓	✓*
Dacia Dokker	✓	✓*	-
Fiat Fiorino	✓	-	-
Fiat Doblo (old model)	✓	✓	-
Fiat Doblo (new model)	✓	✓	✓
Fiat Scudo	✓	✓	✓
Fiat Talento	✓	✓	✓
Ford Transit Connect (short wheelbase)	✓	✓	-
Ford Transit Connect (long wheelbase)	✓	✓	-
Ford Transit Courier	✓	-	-
Mercedes Citan Compact	✓	-	-
Mercedes Citan Long	✓	✓	-
Mercedes Citan Extra Long	✓	✓	-
Mercedes Vito	✓	✓	✓
Nissan NV 250 L1	✓	-	-
Nissan NV 250 L2	✓	✓	-
Nissan NV 2000	✓	✓	-
Opel Combo D (from model year 2011 – 2017)	✓	✓	✓
Opel / Vauxhall Combo (2018)	✓	✓	-
Opel Vivaro	✓	✓	✓
Peugeot Bipper	✓	-	-
Peugeot Partner L1	✓	✓	-
Peugeot Partner L2	✓	✓	-
Peugeot Expert	✓	✓	✓
Renault Kangoo Compact	✓	-	-
Renault Kangoo Express	✓	✓	-
Renault Kangoo Maxi	✓	✓	-
Toyota HiAce	✓	✓	✓
Toyota Proace	✓	✓	✓
Toyota Proace City L1	✓	✓	-
Toyota Proace City L2	✓	✓	-
Vauxhall Combo (2018)	✓	✓	-
Vauxhall New Vivaro	✓	✓	✓
Volkswagen Caddy	✓	-	-

* Without pallet
All smaller containers fit inside

E-CONNECTED

COLD CHAIN MONITORING



Eberspächer refrigerated containers ensure consistent temperatures during transportation. With the Eberspächer cold chain monitoring service, they can be reliably checked at any time.

The cold chain monitoring service enables seamless analysis of the temperature of the refrigerated container: Via a connected gateway and a temperature sensor installed in the refrigerated container, the system collects various data such as temperature, GPS position, battery capacity and the shock behavior of the container. The data can be monitored and evaluated in real time via the e-connected online platform.

With the ability to download detailed reports on temperatures during transportation, companies can track the cold chain along its entire length.

ADVANTAGES:

- Measurement of temperature, GPS position, shock behavior and battery level of the containers
- Cloud-based real-time monitoring
- Quick overview of the container fleet and the values measured on a dashboard
- Automatic alert notifications for temperatures above or below configurable limits via e-mail and dashboard

ADDITIONAL FEATURES:

- Reduction of transport damage caused by errors in the cold chain
- Greater driver awareness
- Pre-installed hardware including connected gateway and temperature sensor
- Documentary evidence of the cold chain with detailed, complete reports
- Web-based application: Access to the e-connected Cloud-Dashboard via any Internet Browser

TEMPERATURE MONITORING SYSTEM & GPS TRACKING

FOR REFRIGERATED CONTAINERS

e-connected



E-CONNECTED GATEWAY S KIT

Suitable container	I	56 – 1.640	
Connection to e-connected platform		LTE CAT M1, NB-IoT, GSM	
Internal sensors		Accelerometer, GNSS, external power voltage	
External sensors		Temperature sensor (Bluetooth Low Energy)	
IP protection rating		Gateway: IP41	Temperature sensor: IP68
Weight	g	Gateway: 55	Temperature sensor: 42
Dimensions	mm	Gateway: 65 x 56.6 x 20.6	Temperature sensor: Ø 57 x 20
Operating temperature	°C	-30 to +85	
Operating humidity	%	Gateway: 5 to 95 non-condensing	Temperature sensor: waterproof
Measurement unit		°C	
Measuring range	°C	-30 to +85	
Accuracy	°C	± 0.5 from -25 to 85	± 1 from -40 to -25
Resolution	°C	0.1	
Measuring rate & communication interval	min	10	
Power Supply	VDC	Gateway: 10-30	Temperature sensor: internal battery
Product Code		84 1001 01 0000	

OUR ACCESSORIES ACCORDING TO YOUR REQUIREMENTS

**FIXING KIT
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
22 l	81 0000 00 0256
32 l	81 0000 00 0257

**TIE DOWN KIT
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
140 l & 330 l	81 0000 00 0253
720 l with pallet base removed	81 0000 00 0543

**HANDLE KIT
(FOR COMBO UNITS)**



SIZE	PRODUCT CODE
140 l & 330 l	81 0000 00 3395

**DC POWER LEAD,
5 METERS**



SIZE	PRODUCT CODE
22 l & 32 l	81 0000 00 0541

**AC / DC POWER SUPPLY
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
150W	81 0000 00 0518
300W	81 0000 00 0519
600W	81 0000 00 0533

**PLASTIC STRIP
CURTAIN KIT**



SIZE	PRODUCT CODE
140 l	81 0000 00 0319
330 l	81 0000 00 0320

**SPECIAL "COMBO"
CONNECTION KIT**



SIZE	PRODUCT CODE
720 l	81 0000 00 0544

**INTERNAL FAN KIT
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
22 l & 32 l	81 0000 00 3353
56 l & 82 l	81 0000 00 3355

**INTERNAL FAN KIT
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
140 l	81 0000 00 0545
720 l & 915 l	81 0000 00 0546

**PLASTIC STRIP
CURTAIN SIDE DOOR**



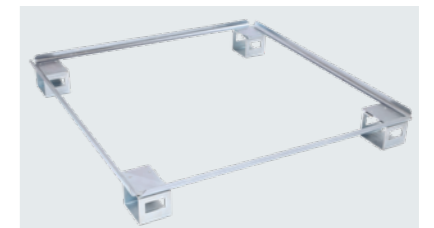
SIZE	PRODUCT CODE
915 l	81 0000 00 0338

**TROLLEY
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
140 l	81 0000 00 0239
330 l	81 0000 00 0241

**PALLET BASE
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
330 l	81 0000 00 0243

COVER FOR EVCO CONTROLLER



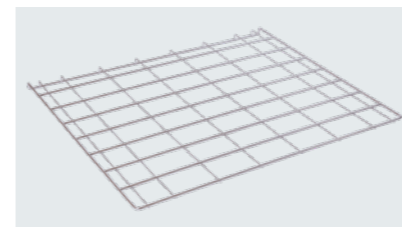
SIZE	PRODUCT CODE
22 l, 32 l, 56 l, 82 l	81 0000 00 0548
140 l	81 0000 00 0549
330 l	81 0000 00 0550
720 l	81 0000 00 0551
915 l	81 0000 00 0552

**BLUETOOTH HACCP
(INTERFACE)**



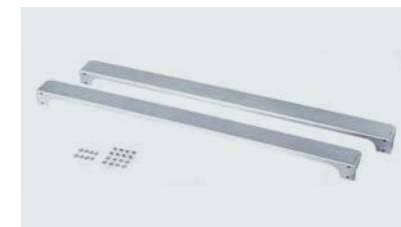
SIZE	PRODUCT CODE
all models	81 0000 00 0522

**SHELF
(EXEMPLARY PICTURE)**



SIZE	PRODUCT CODE
140 l	81 0000 00 0535
330 l	81 0000 00 0536
720 l	81 0000 00 0538
915 l	81 0000 00 0537

**SHELF
SUPPORT KIT**



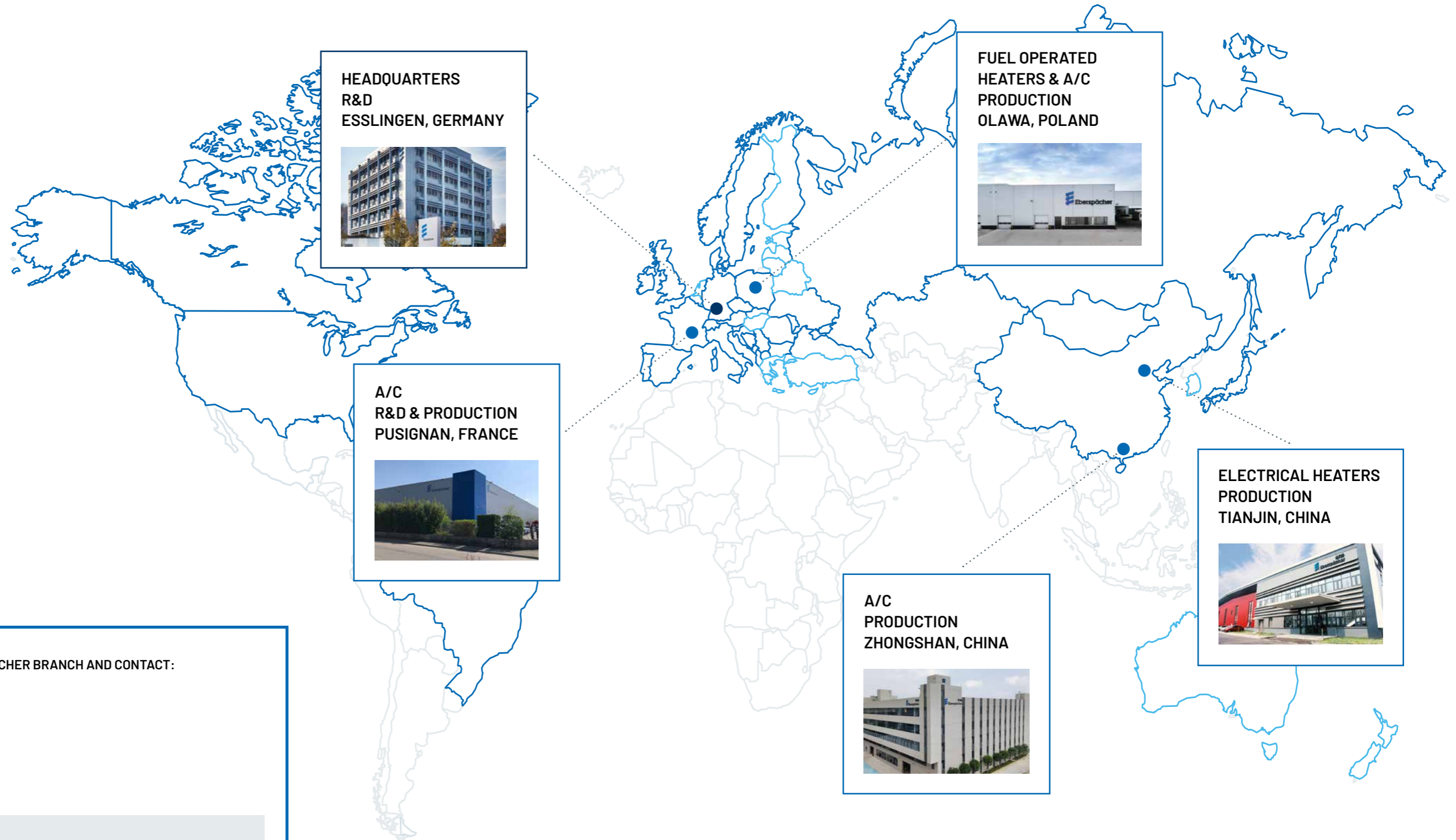
SIZE	PRODUCT CODE
915 l	81 0000 00 0255

**UPRIGHT KIT
FOR SHELVES**

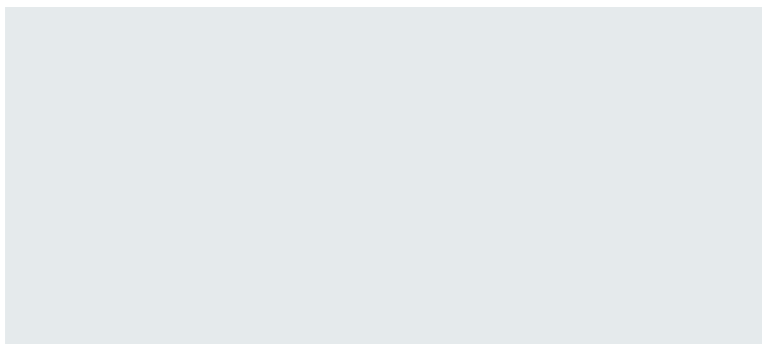


SIZE	PRODUCT CODE
915 l	81 0000 00 0250

GLOBAL FOOTPRINT



YOUR REGIONAL EBERSPÄCHER BRANCH AND CONTACT:



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ESSLINGEN, GERMANY

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