



Your trusted partner
**for the safe storage
and transport of
COVID-19 vaccines**

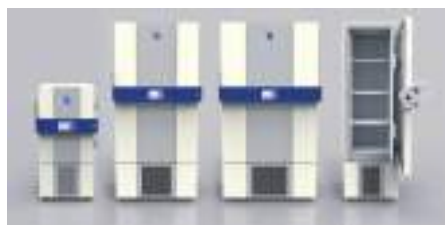


SAVING LIVES THROUGH RELIABLE AND INNOVATIVE TECHNOLOGY





B Medical Systems provides reliable cold chain solutions to preserve **the potency and integrity of COVID-19 vaccines.**



Ultra-low Freezers

 Up to 280.000 vaccine doses

-86°C

-20°C



Ice Lined Refrigerators & Freezers


 Up to 50.000 vaccine doses

-20°C

+8°C



Transport Boxes

 Up to 10.000 vaccine doses
(depending on dry ice/PCMs)

-80°C

+8°C




Laboratory & Solar Direct Drive Refrigerators

 Up to 146.000 vaccine doses

+2°C


+8°C


We have **the solutions for any vaccine at any temperature** to help you transport and store COVID-19 vaccines around the world.




Ultra-low Freezers

from B Medical Systems offer a variable set point from -20°C to -86°C, ensuring the ability to store both Pfizer, Moderna and Sputnik vaccines.


Temperature
-86°C to -20°C



Net Volume
206 & 720 L


Cryoboxes capacity
150 to 500

U201 & U701


- Certified Medical Devices according to MDR (EU) 2017/745, Class IIa and 21CFR Part 864.9700 (FDA), Class II
- Highly energy efficient
- Green Refrigerants
- Uniform temperature distribution
- 24*7 Remote Temperature Monitoring





COVID-19 Vaccine Storage

- ✓ Can be used for storing both Pfizer, Moderna and Sputnik vaccines
- ✓ Can be used in country hubs, regional hubs or last mile





Multi-mode Refrigerator / Freezer

from B Medical Systems can help you secure the broad temperature range of +8°C to -20°C.



Temperature
-20°C to +8°C



Vaccine capacity
150 L



Ice-packs capacity
187 (at 0.6 L)



REMOTE TEMPERATURE MONITORING DEVICE
OPTIONAL



TCW3000 AC

- Can act as vaccine refrigerator (Set-point at +5°C) or vaccine & ice-packs freezer (Set-point at -20°C)
- Hold over time at +43°C: 53 h 10 min. (Refrigerator)
3 h 55 min. (Freezer)
- Rotomolded body
- Designed for tropical temperatures: +15°C to +43°C
- 24*7 Remote Temperature Monitoring



COVID-19 Vaccine Storage

- ✓ Can be used for storing Moderna vaccines or any other vaccines requiring 2-8°C
- ✓ Can be used in country hubs, regional hubs or last mile



Transport Boxes

from B Medical Systems can be used for transporting all COVID-19 vaccines between country, regional hubs and the last mile.



Temperature*
-80°C to +8°C



Vaccine capacity
1.04 & 20 L



Gross Volume
1.73 & 44 L

RCW1 & RCW25

- Rotomolded body
- Designed for Hot temperature zone: +15°C to +43°C



ADR RID (2008/68/CE) | IMDG (2002/84/CE) | ICAO-TI IATA-DGR



COVID-19 Vaccine Transportation

- ✓ Ideal for transportation between country hubs, regional hubs and last mile points of care
- ✓ Can be used for transportation of Pfizer vaccines, Moderna vaccines or any other vaccines requiring 2-8°C

* Using dry ice (RCW25).
Subject to change without prior notice. Some of the accessories shown in the pictures are optional.

Optimum control and protection

B Medical Systems | °B Connected & RTMD



°B CONNECTED MONITORING SOFTWARE

Universal software for the monitoring of refrigeration devices, including the acquisition, recording and visualization of temperature data.

- Unique monitoring software for the full range of Blood Management Solutions and Medical Refrigeration products
- Web-based interfaces for computers and mobile devices
- Modern design for simple and intuitive use
- Graphic display of temperature curves
- Integrated event and activity history of appliances' components
- Data recording on centralized database for long-term archiving
- Easy setting of specific alarm, via email or SMS alerts
- Generation of reports compiling crucial data and activities
- Temperature and detailed device data export for third-party software
- Important cost advantage compared to a traditional circular chart recorder and its spare parts
- REST API to access raw data directly from the database in read-only mode

KEY BENEFITS:

- Unique interface for the monitoring of the full range of refrigeration devices
- Centralized database providing data access to entire customer network

REMOTE TEMPERATURE MONITORING DEVICE (INTEGRATED)

*Integrated Remote Temperature Monitoring through our web based Vaclog network ensuring a high performing and reliable cold chain 24*7.*

- Real time monitoring of temperature(s), door openings & GPS position
- Crucial for the quality surveillance of the cold chain and monitoring of vaccines
- Rechargeable battery
- Worldwide remote monitoring & data access over WEB
- Only GSM network coverage is necessary to operate
- Google Maps positioning using integrated GPS module
- Alarms include temperature deviations and door openings
- Alarms are sent by text messages or emails





Technical Data

Ultra Low Freezers



		U201		U401		U501		U701		U901	
Gross / Net volume (l)		214 / 206		451 / 434		598 / 577		747 / 720		895 / 863	
Storage capacity	Vials	15000 (2ml)		30000 (2ml)		40000 (2ml)		50000 (2ml)		60000 (2ml)	
	Cryoboxes	150 (model H50)		345 (model H50)		460 (model H50)		575 (model H50)		690 (model H50)	
	Plasma bags	150 (350ml)		300 (350ml)		400 (350ml)		500 (350ml)		600 (350ml)	
Set temperature (preset)		-82°C									
Set temperature (setting range) <small>can be adjusted in steps of 0.1°C</small>		-86°C to -20°C									
Preset cold / warm alarm limit		-87°C / -77°C									
Hold over time (-82°C to -60°C)		1 h 00 min.		1 h 18 min.		1 h 18 min.		1 h 18 min.		1 h 24 min.	
Climate class (ambient temperature range)		SN / T (+10°C to +43°C)									
Defrosting technique		Manual									
Refrigerant type		R290 / R170									
External dimensions H x W x D (mm)		1293 x 699 x 1039		1988 x 699 x 1039		1988 x 845 x 1039		1988 x 992 x 1039		1988 x 1139 x 1039	
Inner dimensions H x W x D (mm)		672 x 447 x 713		1370 x 447 x 713		1370 x 581 x 713		1370 x 740 x 713		1370 x 887 x 713	
Net weight with standard equipment (kg)		195		250		276		297		320	
Energy Saver	Supply voltage (V)	230	220	230	220	230	220	230	220	230	220
	Frequency (Hz)	50	60	50	60	50	60	50	60	50	60
	Power (W)	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
	Energy consumption (kWh/24h)	12.0	12.0	11.0	12.5	11.3	12.5	11.9	13.5	12.4	15.5
	Heat emission (Kcal/h)	209	338	326	405	404	433	426	511	444	567
	Compressor running time (%)	45	45	46	44	51	47	50	55	59	61
	Noise level (dB(A)) <small>(at 1m height & 1m distance)</small>	49	50	49	50	52	53	48	49	51	52

All values were measured at +25°C ambient temperature, -82°C Setpoint and without load.
 Subject to change without prior notice. Some of the accessories shown in the pictures are optional.
 The figures are approximate, and may vary based on the number of bags that are actually stored and the different bag manufacturers' specifications available on the market, the actual bag sizes as well as the individual user's practice of loading.

SAVING LIVES THROUGH RELIABLE AND INNOVATIVE TECHNOLOGY





Technical Data

Laboratory Refrigerators



L55

L130

L290

L380

LF260

Refrigerator & Freezer combined

Gross / Net volume (l)	52 / 45	121 / 106	297 / 269	362 / 329	R 121 / 106	F 121 / 106
Set temperature (preset)	+5°C					-32°C
Set temperature (setting range) <small>can be adjusted in steps of 0.1°C</small>	+4°C to +15°C					-32°C to -20°C
Preset cold / warm alarm limit	+3°C / +7°C					-37°C / -27°C
Hold over time	1.3 h (+5°C to +10°C)	1.5 h (+5°C to +10°C)	1.0 h (+5°C to +10°C)	0.9 h (+5°C to +10°C)	1.5 h (+5°C to +10°C)	0.7 h (-32°C to -23°C)
Climate class (ambient temperature range)	SN (+10°C to +32°C)					
Defrosting technique	Natural					Manual
Refrigerant type	R600a					R290
External dimensions H x W x D (mm)	670 x 495 x 575	830 x 595 x 695	1670 x 595 x 695	1980 x 595 x 695	1650 x 595 x 695	
Inner dimensions H x W x D (mm)	470 x 375 x 350	630 x 475 x 470	1470 x 475 x 470	1790 x 475 x 470	630 x 475 x 470	630 x 475 x 470
Net weight with standard equipment (kg)	38	59	94	107	117	

Energy Saver	Supply voltage (V)	220-240	115-127	220-240	115-127	220-240	115-127	220-240	115-127	220-240	115-127	220-240	115-127
	Frequency (Hz)	50 / 60	60	50 / 60	60	50 / 60	60	50 / 60	60	50 / 60	60	50 / 60	60
	Power (W)	100	100	200	200	200	200	200	200	200	200	300	360
	Energy consumption (kWh/24h)	0.7 / 0.8	0.8	1.0 / 1.0	0.8	1.8 / 1.9	1.9	1.8 / 1.9	1.8	1.0 / 1.0	0.8	2.8 / 2.9	3.1
	Heat emission (Kcal/h)	25	29	36	29	64	68	64	64	36	20	100	111
	Compressor running time (%)	26	22	17	18	28	35	28	35	17	18	51	50
	Noise level (dB(A)) <small>(at 1m height & 1m distance)</small>	35 / 36	37	35 / 36	38	38 / 40	39	40	38	35 / 36	38	45 / 47	47



Technical Data

Laboratory Refrigerators



L400



L500



L700



L900

Gross / Net volume (l)	451 / 384	598 / 510	747 / 636	895 / 763
Set temperature (preset)	+5°C			
Set temperature (setting range) <small>can be adjusted in steps of 0.1°C</small>	+4°C to +15°C			
Preset cold / warm alarm limit	+3°C / +7°C			
Hold over time	1.6 h (+5°C to +10°C)			
Climate class (ambient temperature range)	SN / T (+10°C to +43°C)			
Defrosting technique	Natural			
Refrigerant type	R600a			
External dimensions H x W x D (mm)	1988 x 699 x 1039	1988 x 845 x 1039	1988 x 992 x 1039	1988 x 1139 x 1039
Inner dimensions H x W x D (mm)	1167 x 447 x 713	1167 x 590 x 713	1167 x 740 x 713	1167 x 887 x 713
Net weight with standard equipment (kg)	194	215	237	259

Energy Saver	Supply voltage (V)	220-240	115-127	220-240	115-127	220-240	115-127	220-240	115-127
	Frequency (Hz)	50 / 60	60	50 / 60	60	50 / 60	60	50 / 60	60
	Power (W)	300	300	300	300	300	300	300	300
	Energy consumption (kWh/24h)	1.40 / 1.40	1.30	1.40 / 1.40	1.30	1.40 / 1.50	1.30	1.50 / 1.50	1.30
	Heat emission (Kcal/h)	29	27	33	28	32	30	35	29
	Compressor running time (%)	22	22	25	23	24	25	25	24
	Noise level (dB(A)) <small>(at 1m height & 1m distance)</small>	46 / 49	52	47 / 51	50	50 / 51	46	47 / 47	46



All values were measured at +25°C ambient temperature and without load.
Subject to change without prior notice. Some of the accessories shown in the pictures are optional.

SAVING LIVES THROUGH RELIABLE AND INNOVATIVE TECHNOLOGY



Technical Data

Solar Direct Drive



Ultra 16 SDD

TCW 15 SDD

TCW 15R SDD

TCW 40 SDD

TCW 40R SDD

TFW 40 SDD

Function		Vaccine Refrigerator	Vaccine Refrigerator & Ice-pack Freezer	Vaccine Refrigerator	Vaccine Refrigerator & Ice-pack Freezer	Vaccine Refrigerator	Ice-pack Freezer
Climate zone		Hot zone (+43°C)					
Vaccine storage capacity (l)		16	16	16	36	36	-
Ice-pack storage capacity (at 0.6 L)		-	4 (in ice-packs holders)	-	8 (in ice-packs holders)	-	60 + 8 (in ice-packs holders)*
Ice-pack freezing capacity		-	1.97 kg / 24 h	-	1.89 kg / 24 h	-	2.16 kg / 24 h
Autonomy time (+2°C to +8°C)		477 h 56	84 h	81 h 52	81 h 54	81 h 54	120 h
Hold over time (+2°C to +10°C)		-	-	87 h 48	93 h 24	93 h 24	-
Cool down time		312 h	35 h	36 h	36 h	36 h	313 h
Dimensions H x W x D (mm)	External	1130 x 850 x 780	950 x 730 x 730	950 x 730 x 730	900 x 1030 x 780	900 x 1030 x 780	900 x 1030 x 780
	Shipping	1260 x 940 x 878	1088 x 770 x 778	1088 x 770 x 778	1060 x 1040 x 800	1060 x 1040 x 800	1060 x 1040 x 800
Shipping weight (kg)		203	87	85	120	120	119
Number & type of solar panels		2 x 200 W / 25 V	2 x 200 W / 25 V	2 x 200 W / 25 V	2 x 200 W / 25 V	2 x 200 W / 25 V	2 x 200 W / 25 V
Energy consumption / 24 h	Stable running	0.34 KWh	0.49 KWh	0.43 KWh	0.57 KWh	0.80 KWh	0.59 KWh
	Cool down	0.38 KWh	0.50 KWh	0.43 KWh	0.67 KWh	0.67 KWh	0.59 KWh
	During freezing	-	0.69 KWh	-	0.69 KWh	-	0.64 KWh
PQS code		E003 / 090	E003 / 077	E003 / 067	E003 / 042	E003 / 068	E003 / 073
CCEOP-eligible		Yes	Yes	Yes	Yes	Yes	Yes
Freeze protection		Grade A	Grade A	Grade A	Grade A	Grade A	-

* Maximum ice-pack storage capacity.

All values were measured at +32°C or +43°C according to the climate zone of the concerned model (unless otherwise specified).
Subject to change without prior notice. Some of the accessories shown in the pictures are optional.



Technical Data

Solar Direct Drive



		TCW 2000 SDD	TCW 2043 SDD	TCW 3000 SDD	TCW 3043 SDD	TCW 4000 SDD
<i>Function</i>		Vaccine Refrigerator & Ice-pack Freezer	Vaccine Refrigerator & Ice-pack Freezer	Vaccine Refrigerator	Vaccine Refrigerator	Vaccine Refrigerator
<i>Climate zone</i>		Temperate zone (+32°C)	Hot zone (+43°C)	Temperate zone (+32°C)	Hot zone (+43°C)	Hot zone (+43°C)
<i>Vaccine storage capacity (l)</i>		99	70	156	89	220
<i>Ice-pack storage capacity (at 0.6 L)</i>		24	17	-	-	-
<i>Ice-pack freezing capacity</i>		4.8 kg / 24 h	2.5 kg / 24 h	-	-	-
<i>Autonomy time (+2°C to +8°C)</i>		85 h 24	73 h 54	86 h 56	116 h 41	91 h 16
<i>Hold over time (+2°C to +10°C)</i>		92 h	79 h	94 h 05	124 h 48	-
<i>Cool down time</i>		12 h	56 h	36 h	145 h	312 h
<i>Dimensions H x W x D (mm)</i>	<i>External</i>	910 x 1270 x 780	910 x 1270 x 780	910 x 1270 x 780	910 x 1270 x 780	915 x 1625 x 780
	<i>Shipping</i>	1030 x 1300 x 800	1030 x 1300 x 800	1030 x 1300 x 800	1030 x 1300 x 800	1040 x 1660 x 805
<i>Shipping weight (kg)</i>		149	160	143	169	192
<i>Number & type of solar panels</i>		4 x 200 W / 25 V	4 x 200 W / 25 V	2 x 200 W / 25 V	2 x 200 W / 25 V	2 x 200 W / 25 V
<i>Energy consumption / 24 h</i>	<i>Stable running</i>	0.78 KWh	0.73 KWh	0.25 KWh	0.68 KWh	0.83 KWh
	<i>Cool down</i>	0.74 KWh	0.79 KWh	0.34 KWh	0.68 KWh	0.84 KWh
	<i>During freezing</i>	0.96 KWh	1.05 KWh	-	-	-
<i>PQS code</i>		E003 / 035	E003 / 043	E003 / 030	E003 / 045	E003 / 093
<i>CCEOP-eligible</i>		-	Yes	-	Yes	Yes
<i>Freeze protection</i>		Grade A	Grade A	Grade A	Grade A	Grade A

* Maximum ice-pack storage capacity.
All values were measured at +32°C or +43°C according to the climate zone of the concerned model (unless otherwise specified).
Subject to change without prior notice. Some of the accessories shown in the pictures are optional.

SAVING LIVES THROUGH RELIABLE AND INNOVATIVE TECHNOLOGY



Technical Data Iceliners



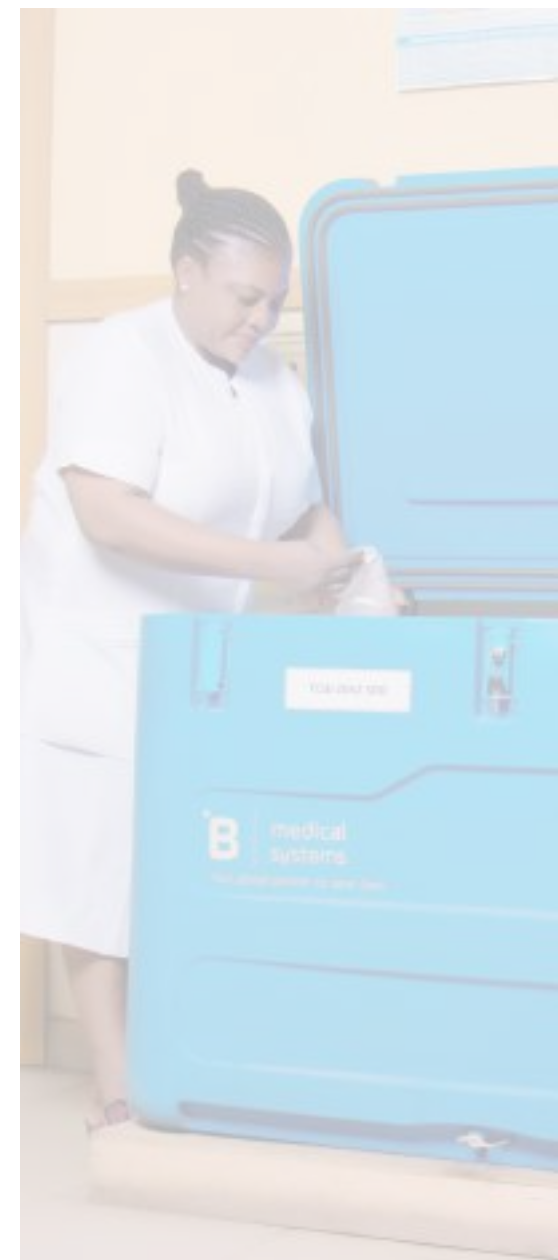
TCW 40R AC

TCW 80 AC

TCW 2000 AC

TCW 2000 DC

<i>Function</i>		Vaccine Refrigerator	Vaccine Refrigerator	Vaccine Refrigerator & Ice-pack Freezer	Vaccine Refrigerator & Ice-pack Freezer
<i>Climate zone</i>		Hot zone (+43°C)			
<i>Vaccine storage capacity (l)</i>		36.5	80.5	60	76
<i>Ice-pack storage capacity (at 0.6 L)</i>		-	-	20	24
<i>Ice-pack freezing capacity</i>		-	-	10 kg / 24 h	3.4 kg / 24 h
<i>Hold over time (+2°C to +10°C)</i>		121 h 54	72 h 09	39 h 24	13 h 35
<i>Dimensions H x W x D (mm)</i>	<i>External</i>	888 x 1022 x 778	888 x 1022 x 778	910 x 1270 x 780	910 x 1270 x 780
	<i>Shipping</i>	1040 x 1060 x 800	1040 x 1060 x 800	1030 x 1300 x 800	1030 x 1300 x 800
<i>Shipping weight (kg)</i>		128	113	128	120
<i>Operating voltage range</i>		AC I 110-240 V - 50/60 Hz	AC I 110-240 V - 50/60 Hz	AC I 230 V - 50 Hz 110 V - 60 Hz	DC I 12 or 24 V
<i>Energy consumption / 24 h</i>	<i>Stable running</i>	0.80 KWh	1.16 KWh	1.87 KWh	0.58 KWh
	<i>Cool down</i>	0.76 KWh	0.60 KWh	4.34 KWh	1.23 KWh
	<i>During freezing</i>	-	-	1.95 KWh	0.99 KWh
<i>PQS code</i>		E003 / 100	E003 / 101	E003 / 014	E003 / 001
<i>CCEOP-eligible</i>		Yes	Yes	Yes	-
<i>Freeze protection</i>		Grade A	Grade A	Grade A	Grade A





Technical Data Iceliners



TCW 3000 AC

TCW 3000 DC

TFW 3000 AC

TCW 4000 AC

<i>Function</i>		Vaccine Refrigerator or Ice-pack Freezer	Vaccine Refrigerator or Ice-pack Freezer	Ice-pack Freezer	Vaccine Refrigerator
<i>Climate zone</i>		Hot zone (+43°C)			
<i>Vaccine storage capacity (l)</i>		150	109.5	-	240
<i>Ice-pack storage capacity (at 0.6 L)</i>		187	80	162	-
<i>Ice-pack freezing capacity</i>		-	17 kg / 24 h	32.4 kg / 24 h	-
<i>Hold over time (+2°C to +10°C)</i>		53 h 10	23 h 24	-	77 h 18
<i>Dimensions H x W x D (mm)</i>	<i>External</i>	910 x 1270 x 780	910 x 1270 x 780	910 x 1270 x 780	915 x 1625 x 780
	<i>Shipping</i>	1030 x 1300 x 800	1030 x 1300 x 800	1030 x 1300 x 800	1040 x 1660 x 805
<i>Shipping weight (kg)</i>		123	115	126	192
<i>Operating voltage range</i>		AC I 230 V - 50 Hz 110 V - 60 Hz	DC I 12 or 24 V	AC I 220-240 V - 50/60 Hz 115 V - 60 Hz	AC I 220-240 V - 50/60 Hz 115 V - 60 Hz
<i>Energy consumption / 24 h</i>	<i>Stable running</i>	3.83 KWh at +43°C	1.01 / 1.82* KWh	2.15 KWh	0.85 KWh
	<i>Cool down</i>	3.91 KWh at +43°C	2.15 / 2.13* KWh	2.20 KWh	1.24 KWh
	<i>During freezing</i>	-	- / 2.35* KWh	2.20 KWh	-
<i>PQS code</i>		E003 / 017	E003 / 008	E003 / 071	E003 / 066
<i>CCEOP-eligible</i>		-	-	Yes	Yes
<i>Freeze protection</i>		Grade A	Grade A	-	Grade A

* Freezer mode

SAVING LIVES THROUGH RELIABLE AND INNOVATIVE TECHNOLOGY



Technical Data Transport Boxes



RCW 1



RCW 2



RCW 4



RCW 8



RCW 12



RCW 25

<i>Cooling system</i>		Passive					
<i>Climate zone</i>		Hot zone (+43°C)					
<i>Gross volume (l)</i>		1.73	2.2	8	20	24	44
<i>Vaccine storage capacity (l)</i>		1.04	0.6	3	6	7	20
<i>Required Ice-pack (for vaccine)</i>		3 x 0.6 L	2 x 0.3 L	1 x 0.6 L 6 x 0.3 L	10 x 0.6 L 2 x 0.3 L	14 x 0.6 L	24 x 0.6 L
<i>Cold life (up to +10°C) at +43°C</i>		32 h 06	17 h (22 h at +32°C)	30 h 18	57 h 54	114 h 54	134 h 36
<i>Cool life (up to +20°C) at +43°C</i>		-	-	6 h 42	12 h	26 h 24	34 h 24
<i>Warm life (down to 0°C) at -20°C</i>		17 h 06	-	12 h 54	21 h 36	40 h 54	49 h 30
<i>Dimensions H x W x D (mm)</i>	<i>External</i>	430 x 347 x 281	210 x 250 x 150	299 x 362 x 283	437 x 588 x 288	499 x 550 x 475	499 x 710 x 550
	<i>Inner</i>	208 x 103 (Ø)	130 x 190 x 90	186 x 260 x 156	245 x 460 x 180	270 x 340 x 260	264 x 496 x 334
	<i>Shipping</i>	460 x 356 x 295	230 x 285 x 160	320 x 380 x 300	470 x 610 x 310	530 x 570 x 490	530 x 730 x 570
<i>Weight (kg)</i>	<i>Net - empty</i>	4.8	1.2	3.1	6.8	11.7	15.9
	<i>Gross - fully stocked</i>	7.6	2.1	7.3	16.4	23.3	38.9
	<i>Shipping</i>	7	2	4.2	11	17	23
<i>Insulation thickness (polyurethane)</i>		51-116 mm	30 mm	23-27 mm	50-60 mm	90-105 mm	90-105 mm
<i>PQS code</i>		E004 / 059	-	E004 / 002	E004 / 003	E004 / 004	E004 / 005



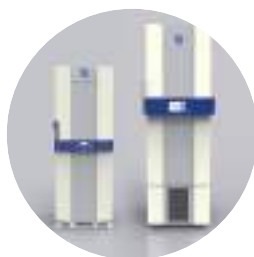
B Medical Systems provides reliable cold chain solutions.
Upgrade your cold chain today and protect your population.



Vaccine
Cold Chain
Solar Direct Drive



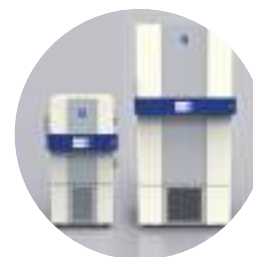
Pharmacy
Refrigerators



Laboratory
Refrigerators



Laboratory
Freezers



Ultra-low
Freezers



Transport Boxes



**Cold storage solutions are certified medical devices according to
MDR and FDA regulations*. WHO PQS certified**.**

*Applicable to all products except Vaccine Cold Chain and Transport Boxes. **Applicable only to most of the Cold Chain products.



Blood Management Solutions

*Safe global blood management:
from collection to transfusion,
transportation, processing and storage*



Vaccine Cold Chain

*Reliable solutions for safe vaccination
around the world*



Medical Refrigeration

*State-of-the-art technology
for the exacting needs of the medical world*

Our Global Expertise



After Sales support and service

We strive to provide you with the highest standards of service; not only through our selected distributors and partners for all your maintenance and service but also our second line trouble shooting and after sales service. This factory-based group of engineers is there to help our partners and yourself to get the best solution for your cold storage needs.



SAVING LIVES THROUGH RELIABLE AND INNOVATIVE TECHNOLOGY

B Medical Systems (formerly Dometic Medical Systems) has more than 40 years' experience in the medical refrigeration sector.

The company, formerly known as Electrolux Medical Systems, was founded in 1979 when the World Health Organization approached Electrolux in Vianden, Luxembourg, to create a solution for the safe storage and transport of vaccines around the world. In 2001, Electrolux Medical Systems became part of the Dometic Group, and was renamed Dometic Medical Systems. Having established a legitimate reputation in the medical equipment industry, the company has also become a global leader in vaccine cold chain.

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WE SUPPORT



Since 2019 B Medical Systems has been committed to the UN Global Compact corporate responsibility initiative and its principles in the areas of human rights, labour, the environment and anti-corruption.

Luxembourg, in the heart of Europe

