



## SPECIFICATIONS:

GCCS is the sole authorised distributor in Australia, New Zealand, Singapore, Malaysia, India, Germany, and Switzerland for Coldtainer.

Coldtainer mobile refrigerators are GMP qualified for the safe transport of medicines, vaccines, biological products.

Versions are available, with an automatic cooling/heating system to guarantee the products are transported at a constant temperature, regardless of the external environmental conditions, in compliance with the regulations in force (GDP 2013/C 68/01, WHO 961/2011).

## KEY FEATURES:

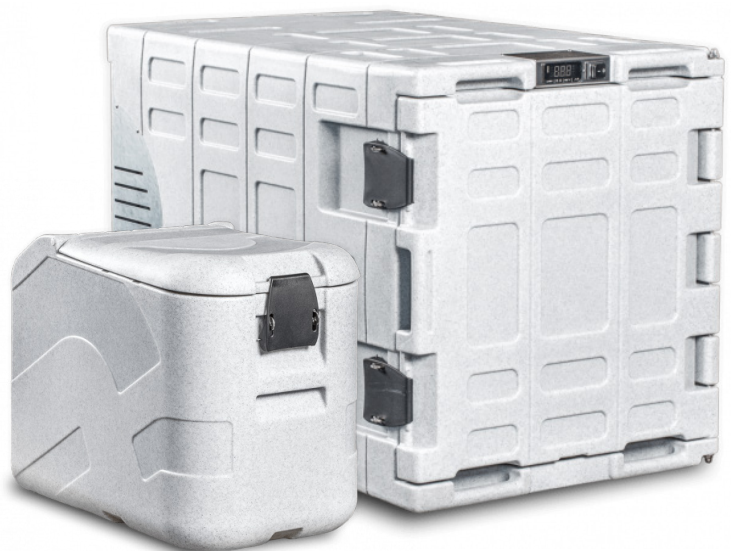
AC/DC Power Option  
Input: 100-240Vac 50/60 Hz  
Lithium Ion Battery Option  
Voltage: 24Vdc  
Capacity: 20.3Ah

Optional Accessories include wheel kits, joining kits, trolleys and securing feet.

AuO series includes built in battery and autonomous operation.

HmL series maintains a temperature above +65°C for hot food transport.

Qualified and tested to operate in high ambient conditions to +50°C and low ambient conditions to -20°C



## CONTACT US FOR MORE INFORMATION:

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## Small

MODEL	VERSION	LOAD	POWER SOURCE	TEMPERATURE	PAYLOAD	EXTERNAL (MM)
T0022	FDN	T	100-240Vac 50/60 Hz	Down to -24°C	22	375x585x480
T0022	FDH	T	100-240Vac 50/60 Hz	-24°C to +40°C	22	375x585x480
T0032	FDN	T	100-240Vac 50/60 Hz	Down to -24°C	32	390x670x480
T0032	FDH	T	100-240Vac 50/60 Hz	-24°C to +40°C	32	390x670x480
T0056 AuO	FDN	T	24Vdc 20.3Ah Battery	Down to -24°C	56	800x495x500
T0056 AuO	FDH	T	24Vdc 20.3Ah Battery	-24°C to +40°C	56	800x495x500
T0056	FDN	T	100-240Vac 50/60 Hz	Down to -24°C	56	800x495x500
T0056	FDH	T	100-240Vac 50/60 Hz	-24°C to +40°C	56	800x495x500
T0082 AuO	FDN	T	24Vdc 20.3Ah Battery	Down to -24°C	82	940x560x550
T0082 AuO	FDH	T	24Vdc 20.3Ah Battery	-24°C to +40°C	82	940x560x550
T0082	FDN	T	100-240Vac 50/60 Hz	Down to -24°C	82	940x560x550
T0082	FDH	T	100-240Vac 50/60 Hz	-24°C to +40°C	82	940x560x550
T0082	XFDN	T	100-240Vac 50/60 Hz	Down to -30°C	82	940x560x550

## Medium

MODEL	VERSION	LOAD	POWER SOURCE	TEMPERATURE	PAYLOAD	EXTERNAL (MM)
F0140 AuO	NDN	F	12-24Vdc 110Ah Battery	Down to -10°C	140	1000x620x800
F0140 AuO	NDH	F	12-24Vdc 110Ah Battery	-10°C to +30°C	140	1000x620x800
F0140 AuO	FDN	F	12-24Vdc 110Ah Battery	Down to -21°C	140	1000x620x800
F0140 AuO	FDH	F	12-24Vdc 110Ah Battery	-21°C to +30°C	140	1000x620x800
F0140	NDN	F	100-240Vac 50/60 Hz	Down to -10°C	140	1000x620x710
F0140	NDH	F	100-240Vac 50/60 Hz	-10°C to +30°C	140	1000x620x710
F0140	FDN	F	100-240Vac 50/60 Hz	Down to -21°C	140	1000x620x710
F0140	FDH	F	100-240Vac 50/60 Hz	-21°C to +30°C	140	1000x620x710
F0330 AuO	NDN	F	12Vdc 110Ah Battery	Down to 0°C	330	1000x1020x1000
F0330 AuO	NDH	F	12Vdc 110Ah Battery	0°C to +30°C	330	1000x1020x1000
F0330 AuO	FDN	F	12Vdc 110Ah Battery	Down to -21°C	330	1000x1020x1000
F0330 AuO	FDH	F	12Vdc 110Ah Battery	-21°C to +30°C	330	1000x1020x1000
F0330 AuO	XFDN	F	12Vdc 110Ah Battery	Down to -30°C	330	1000x1020x1000
F0330	NDN	F	100-240Vac 50/60 Hz	Down to 0°C	330	1000x1020x1000
F0330	NDH	F	100-240Vac 50/60 Hz	0°C to +30°C	330	1000x1020x1000
F0330	FDN	F	100-240Vac 50/60 Hz	Down to -21°C	330	1000x1020x1000
F0330	FDH	F	100-240Vac 50/60 Hz	-21°C to +30°C	330	1000x1020x1000
F0330	XFDN	F	100-240Vac 50/60 Hz	Down to -30°C	330	1000x1020x1000
F0720 AuO	NDN	F	12Vdc 150Ah Battery	Down to 0°C	720	1100x1400x1100
F0720 AuO	NDH	F	12Vdc 150Ah Battery	0°C to +30°C	720	1100x1400x1100
F0720 AuO	FDN	F	12Vdc 150Ah Battery	Down to -24°C	720	1100x1400x1100



F0720 AuO	FDH	F	12Vdc 150Ah Battery	-24°C to +30°C	720	1100x1400x1100
F0720	NDN	F	100-240Vac 50/60 Hz	Down to 0°C	720	1100x1400x1100
F0720	NDH	F	100-240Vac 50/60 Hz	0°C to +30°C	720	1100x1400x1100
F0720	FDN	F	100-240Vac 50/60 Hz	Down to -24°C	720	1100x1400x1100
F0720	FDH	F	100-240Vac 50/60 Hz	-24°C to +30°C	720	1100x1400x1100
F0915	NDN	F	100-240Vac 50/60 Hz	Down to 0°C	915	1500x1200x1180
F0915	NDH	F	100-240Vac 50/60 Hz	0°C to +30°C	915	1500x1200x1180
F0915	FDN	F	100-240Vac 50/60 Hz	Down to -21°C	915	1500x1200x1180
F0915	FDH	F	100-240Vac 50/60 Hz	-21°C to +30°C	915	1500x1200x1180

## Upright

MODEL	VERSION	LOAD	POWER SOURCE	TEMPERATURE	PAYLOAD	EXTERNAL (MM)
F0440	NDN	F	100-240Vac 50/60 Hz	Down to 0°C	440	800x780x1775
F0440	NDH	F	100-240Vac 50/60 Hz	0°C to +30°C	440	800x780x1775
F0440	FDH	F	100-240Vac 50/60 Hz	Down to -21°C	440	800x780x1775
F0760	NDN	F	100-240Vac 50/60 Hz	Down to 0°C	760	800x1200x1775
F0760	NDH	F	100-240Vac 50/60 Hz	0°C to +30°C	760	800x1200x1775
F0760	FDN	F	100-240Vac 50/60 Hz	Down to -21°C	760	800x1200x1775
F01340	NDN	F	100-240Vac 50/60 Hz	Down to 0°C	1340	1000x1200x2175
F01340	NDH	F	100-240Vac 50/60 Hz	0°C to +30°C	1340	1000x1200x2175
F01640	NDN	F	100-240Vac 50/60 Hz	Down to 0°C	1640	1000x1430x2175
F01640	NDH	F	100-240Vac 50/60 Hz	0°C to +30°C	1640	1000x1430x2175

## HmL

MODEL	VERSION	LOAD	POWER SOURCE	TEMPERATURE	PAYLOAD	EXTERNAL (MM)
H330 AuO	HmL	F	12Vdc 110Ah Battery	+65°C to +85°C	330	1020x1000x910
H140	HmL	F	100-240Vac 50-60 Hz	+65°C to +85°C	140	1000x620x710
H140 AuO	HmL	F	12Vdc 110Ah Battery	+65°C to +85°C	140	1000x620x710