



Model A VebaBox

INCLUDED:

- 110/230V shore power connection
- Installation set
- 12V power cable
- 110V/230V cable
- Manuals



Model A Cool

Box volume	1250 liter / 45 ft ³
External dimensions (wxhxd)	1115 x 950 x 1780 mm / 43,9 x 37,4 x 70,1 inch
Inside dimensions (wxhxd)	1013 x 844 x 1401 mm / 39,9 x 33,2 x 55,2 inch
Nett. Weight	110 kg / 243 lb
Temperature setting	2°C to 25°C / 35,6°F to 77°F
Ambient temperature	-20°C en +50°C / -4°F and +122°F
Automatic cooling / heating	Yes
Power source, max. current @ 12V	50 A @ 12V
Power source, max. current @ 110-230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @ 110V
Wall thickness	53 mm / 2,1 inch



Model A Freeze

Box volume	1250 liter / 45 ft ³
External dimensions (wxhxd)	1115 x 950 x 1815 mm / 43,9 x 37,4 x 71,5 inch
Inside dimensions (wxhxd)	1013 x 844 x 1401 mm / 39,9 x 33,2 x 55,2 inch
Nett. Weight	129 kg / 284 lb
Temperature setting	-20°C to +5°C / -4°F to +41°F
Ambient temperature	-20°C en +30°C / -4°F and +86°F
Automatic cooling / heating	Yes
Power source, max. current @ 12V	50 A @ 12V
Power source, max. current @ 110-230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @ 110V
Wall thickness	53 mm / 2,1 inch



Call Now For Info
1-866-813-7757

www.thinkgs.ca



Model O VebaBox

INCLUDED:

- 110/230V shore power connection
- Installation set
- 12V power cable
- 110V/230V cable
- Manuals



Model O Cool

Box volume	1710 liter / 124 ft ³
External dimensions (wxhxd)	1150 x 1550 x 1408 mm / 45,3 x 61,0 x 55,4 inch
Inside dimensions (wxhxd)	1044 x 1444 x 1032 mm / 41,1 x 56,9 x 40,6 inch
Nett. Weight	112 kg / 247 lb
Temperature setting	2°C to 25°C / 35,6°F to 77°F
Ambient temperature	-20°C en +50°C / -4°F and +122°F
Automatic cooling / heating	Yes
Power source, max. current @ 12V	50 A @ 12V
Power source, max. current @ 110~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @ 110V
Wall thickness	53 mm / 2,1 inch



Model O Freeze

Box volume	1710 liter / 124 ft ³
External dimensions (wxhxd)	1150 x 1550 x 1445 mm / 45,3 x 61,0 x 56,9 inch
Inside dimensions (wxhxd)	1044 x 1444 x 1032 mm / 41,1 x 56,9 x 40,6 inch
Nett. Weight	131 kg / 289 lb
Temperature setting	-10°C to +5°C / +14°F to +41°F
Ambient temperature	-20°C en +30°C / -4°F and +86°F
Automatic cooling / heating	Yes
Power source, max. current @ 12V	50 A @ 12V
Power source, max. current @ 110~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @ 110V
Wall thickness	53 mm / 2,1 inch



Call Now For Info
1-866-813-7757

www.thinkgs.ca



Model S

INCLUDES:

- 110/230V shore power connection
- Installation set
- 12V power cable
- 110V/230V cable
- Manuals



Temperature setting range	+2°C to +25°C
Box volume (Liters)	5640
Power source, max. current @ 12V	80 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	7.8 A @ 230V or 16 A @110V
Wall insulation	XPS
Nett. weight material (kg)	235
External dimensions (wxhxd) mm	1330 x 1700 x 3100
Inside dimensions (wxhxd) mm	1224 x 1594 x 2997
Product code body	VCECO-S-LXCo
Thermal Unit type	TUC6000
Stable temperature in all climates between	-20°C and +40°C
Cools/heats even when the engine is not running	Optional Power Pack



Call Now For Info

1-866-813-7757 | www.thinkgs.ca

Powered by
VebaBox
Cold Chain Innovations



Model A208

INCLUDES:

- 110/230V shore power connection
- Installation set
- 12V power cable
- 110V/230V cable
- Manuals



Temperature setting range	+2°C to +25°C
Box volume (Liters)	4925 L / 174 ft ³
Power source, max. current @ 12V	80 A @12V
Power source, max. current @ 110V AC (60Hz)	16 A @110V
Wall insulation	XPS
Nett. weight material (kg)	235
External dimensions (wxhxd) mm	1330 x 1550 x 3100
Inside dimensions (wxhxd) mm	1224 x 1444 x 2786
Product code body	VCECO-S-LXCo
Thermal Unit type	TUC6000
Stable temperature in all climates between	-20°C and +40°C
Cools/heats even when the engine is not running	Optional Power Pack Shore Power



Call Now For Info

1-866-813-7757 | www.thinkgs.ca

Powered by
VebaBox
Cold Chain Innovations