VebaBox
Cool Solutions

VEBABOX ECONOMY LINE

Standard VebaBox models for all commercial vehicles





Cold Chain Change

VebaBox
Cool Solutions

VEBABOX ECONOMY LINE

Your VebaBox of the shelf

Converting your vehicle into a refrigerated van is now easy and at low cost thanks to the VebaBox. The VebaBox is an insert cooling container that can be placed in the cargo space of your vehicle with just a minor modification to the commercial vehicle. The temperature can easiliy be set and controlled on the unit itself. As the VebaBox is removable, you can transfer it into your next commercial vehicle.

This means you are always transporting your temperature-sensitive products under the right conditions, which guarantees the quality of your shipment.

THE BENEFITS OF A VEBABOX ECONOMY LINE COOL

- Standardized VebaBox
- Available from stock
- 2°C to 25°C
- Easily to remove
- Best value for money



Operation with shore power connection possible. All Economy Line Models are including cable set connection and installation frame.

THE RIGHT REFRIGERATED CONTAINER FOR EVERY APPLICATION

- Product range from 450L to 7500L capacity with temperature control from 2°C to 25°C.
- Cooling is guaranteed by ambient temperature from -20°C to +40°C.
- Cooling function to 2°C for fresh-product transport.
- Heating and cooling function for temperature-controlled transport with temperature control between 2°C to 25°C.

THE VEBABOX ECONOMY MODELS ARE VERSATILE:

Pharma

Logistics industry (transport medical goods from hospitals, laboratories, wholesalers, pharmacies and private individuals).

Food

Fresh and cool transport and home delivery (supermarkets, ice cream transport, seafood dealers, restaurant, catering, vending machine operators food/snacks, bakers/confectioners).

Health

Medical industry (blood transport, blood samples, insulin, vaccines, organs).

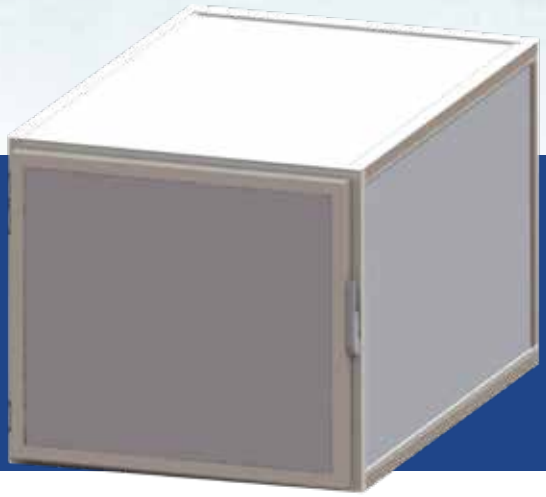
Lab

Laboratory logistics requirements (water, samples, DNA, etc.).

In this brochure you will find the line up of all different VebaBox Economy models.



VebaBox
Economy Line



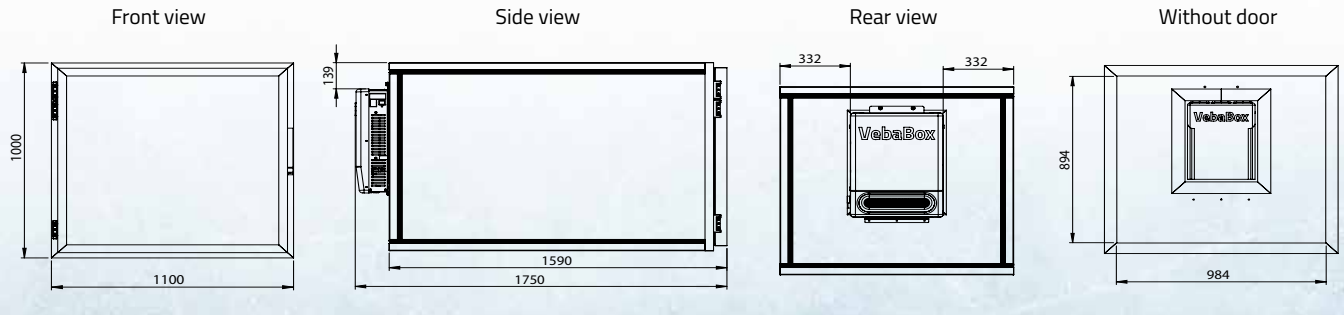
ECONOMY MODEL A
Cooling

Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

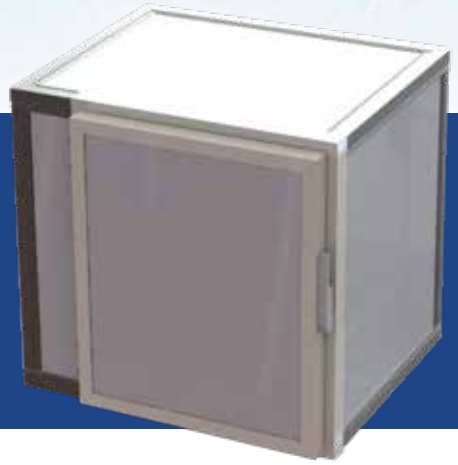
TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	1270
Power source, max. current @ 12V	50 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @110V
Wall insulation	PUR
Nett. weight material (kg)	110
External dimensions (wxhxd) mm	1100 x 1000 x 1750
Inside dimensions (wxhxd) mm	994 x 894 x 1371
Product code body	VCECO-A- SPCo
Thermal Unit type	TUC2000
Stable temperature in all climates between	-20˚C and +50˚C
Cools/heats even when the engine is not running	Optional Power Pack

DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 75Ah and 150Ah

DIMENSIONS (MM)



VebaBox
Economy Line



ECONOMY MODEL B
Cooling

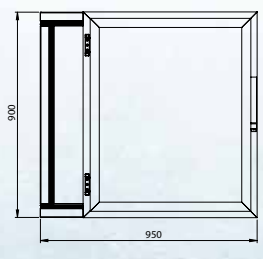
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	450
Power source, max. current @ 12V	50 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @110V
Wall insulation	PUR
Nett. weight material (kg)	75
External dimensions (wxhxd) mm	950 x 900 x 1050
Inside dimensions (wxhxd) mm	844 x 794 x 612
Product code body	VCECO-B-SPCo
Thermal Unit type	TUC700
Stable temperature in all climates between	-20°C and +40°C
Cools/heats even when the engine is not running	Optional Power Pack

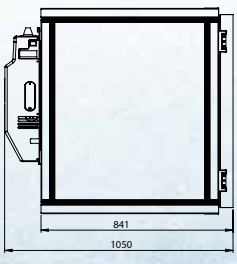
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 75Ah and 150Ah

DIMENSIONS (MM)

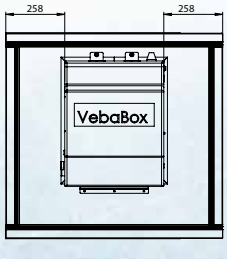
Front view



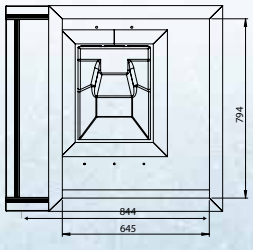
Side view



Rear view



Without door



VebaBox
Economy Line



ECONOMY MODEL C
Cooling

Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA

Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	850
Power source, max. current @ 12V	50 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @110V
Wall insulation	XPS
Nett. weight material (kg)	90
External dimensions (wxhxd) mm	1000 x 1000 x 1300
Inside dimensions (wxhxd) mm	894 x 894 x 920
Product code body	VCECO-C-SXCo
Thermal Unit type	TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

DELIVERY INCLUDES

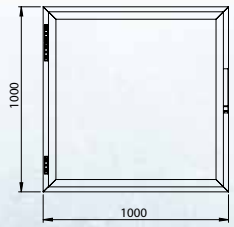
- Thermal Unit
- 12V Power cable
- Installation set
- Manuals
- Calibration certificate

OPTIONAL

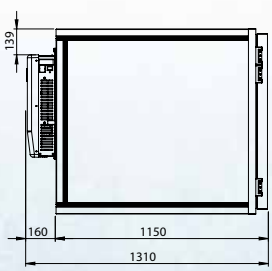
- 110V/230V shore power connection
- Remote operation / dashboard reading
- Several datalogging capabilities
- Power Pack 75Ah and 150Ah

DIMENSIONS (MM)

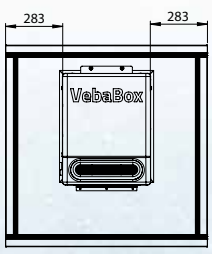
Front view



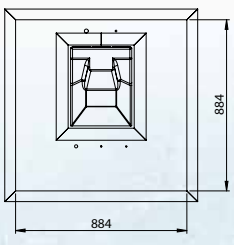
Side view



Rear view



Without door



VebaBox
Economy Line



ECONOMY MODEL D
Cooling

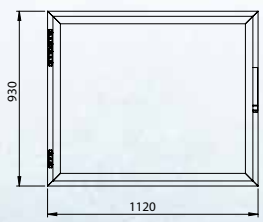
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	1000
Power source, max. current @ 12V	50 A at 12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A at 230V or 7.2 A at 110V
Wall insulation	PUR
Nett. weight material (kg)	100
External dimensions (wxhxd) mm	1120 x 930 x 1408
Inside dimensions (wxhxd) mm	1018 x 828 x 1030
Product code body	VCECO-D-SXCo
Thermal Unit type	TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

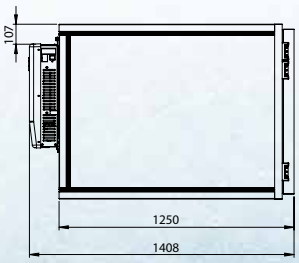
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit	▪ 110V/230V shore power connection
▪ 12V Power cable	▪ Remote operation / dashboard reading
▪ Installation set	▪ Several datalogging capabilities
▪ Manuals	▪ Power Pack 75Ah and 150Ah
▪ Calibration certificate	

DIMENSIONS (MM)

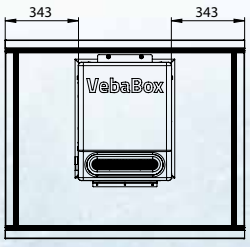
Front view



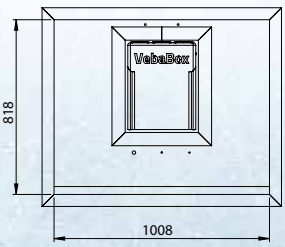
Side view



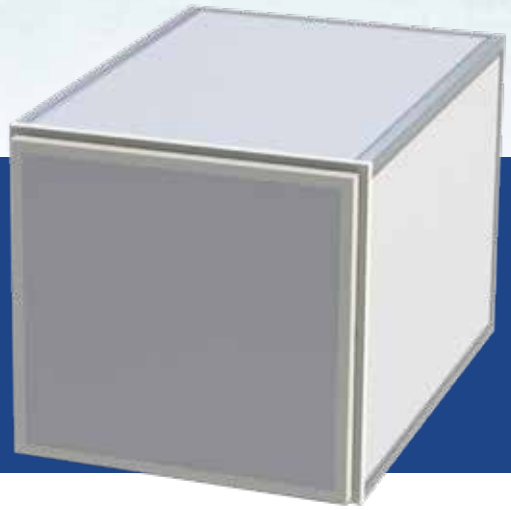
Rear view



Without door



VebaBox
Economy Line



ECONOMY MODEL F
Cooling

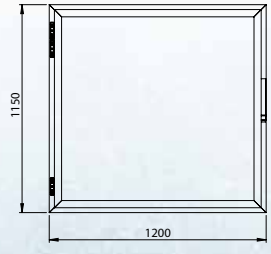
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	1900
Power source, max. current @ 12V	50 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @110V
Wall insulation	PUR
Nett. weight material (kg)	135
External dimensions (wxhxd) mm	1200 x 1150 x 1900
Inside dimensions (wxhxd) mm	1094 x 1044 x 1521
Product code body	VCECO-F-MPCo
Thermal Unit type	TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

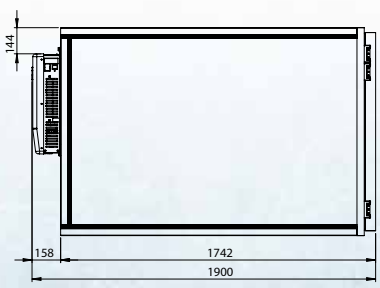
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah

DIMENSIONS (MM)

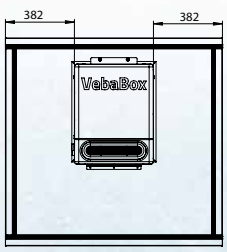
Front view



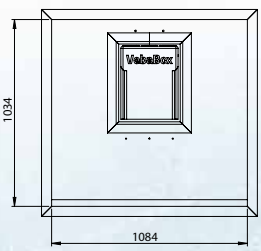
Side view



Rear view



Without door



VebaBox
Economy Line



ECONOMY MODEL G
Cooling

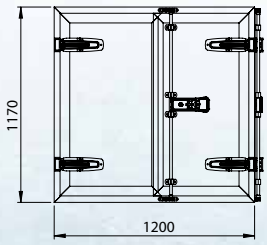
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	2025
Power source, max. current @ 12V	50 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @110V
Wall insulation	PUR
Nett. weight material (kg)	124
External dimensions (wxhxd) mm	1200 x 1170 x 2050
Inside dimensions (wxhxd) mm	1094 x 1064 x 1674
Product code body	VCECO-G-MPCo
Thermal Unit type	TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

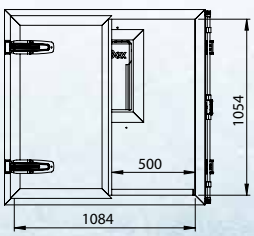
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah

DIMENSIONS (MM)

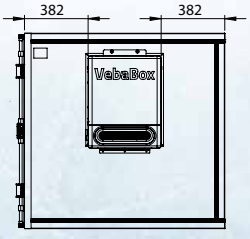
Front view



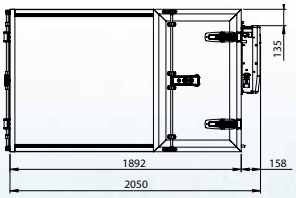
Without right door



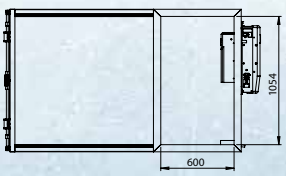
Rear view



Side view



Without side door



VebaBox
Economy Line



ECONOMY MODEL H
Cooling

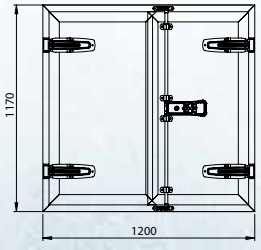
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	2025
Power source, max. current @ 12V	50 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @110V
Wall insulation	PUR
Nett. weight material (kg)	122
External dimensions (wxhxd) mm	1200 x 1170 x 2050
Inside dimensions (wxhxd) mm	1094 x 1064 x 1674
Product code body	VCECO-H-MPCo
Thermal Unit type	TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

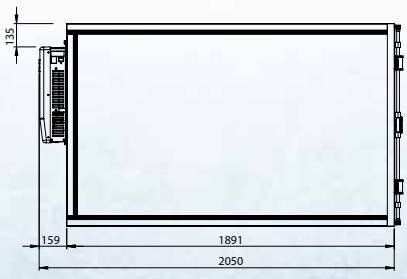
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah

DIMENSIONS (MM)

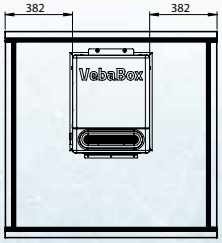
Front view



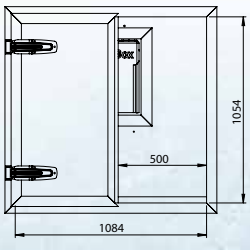
Side view



Rear view



Without right door



VebaBox
Economy Line



ECONOMY MODEL I

Cooling

Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA

Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	2700
Power source, max. current @ 12V	100 a @ 12v
Power source, max. current @ 110V~230V AC (50/60Hz)	7.2 A @ 230V or 14.4 A @110V
Wall insulation	XPS
Nett. weight material (kg)	166
External dimensions (wxhxd) mm	1270 x 1160 x 2540
Inside dimensions (wxhxd) mm	1164 x1054 x 2164
Product code body	VCECO-I-MXCo
Thermal Unit type	2x TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

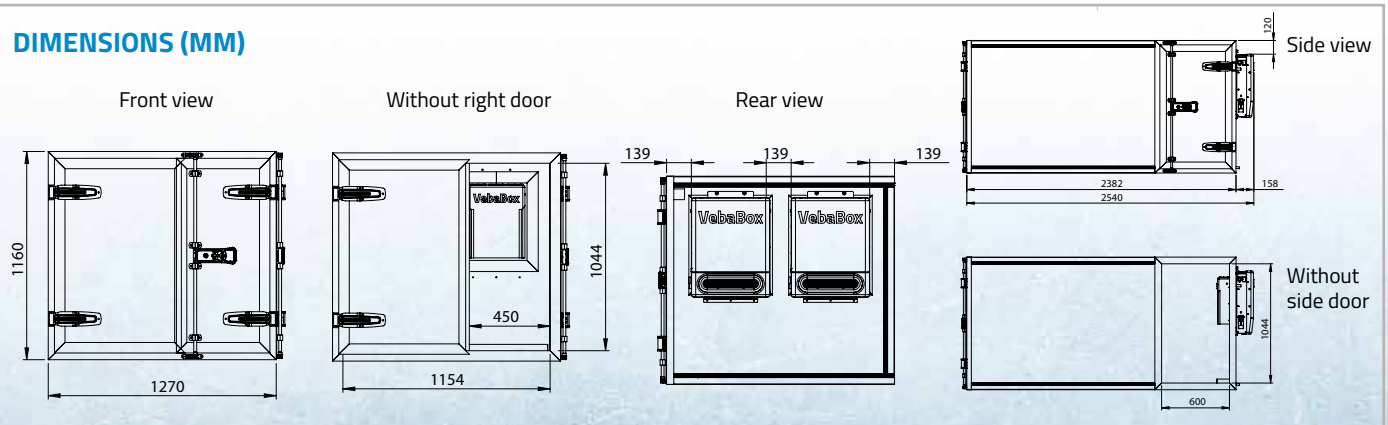
DELIVERY INCLUDES

- Thermal Unit
- 12V Power cable
- Installation set
- Manuals
- Calibration certificate

OPTIONAL

- 110V/230V shore power connection
- Remote operation / dashboard reading
- Several datalogging capabilities
- Power Pack 150Ah and 250Ah

DIMENSIONS (MM)



VebaBox
Economy Line



ECONOMY MODEL J

Cooling

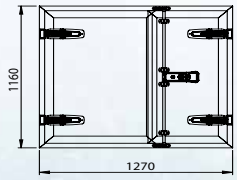
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	2700
Power source, max. current @ 12V	100 a @ 12v
Power source, max. current @ 110V~230V AC (50/60Hz)	7.2 A @ 230V or 14.4 A @110V
Wall insulation	XPS
Nett. weight material (kg)	164
External dimensions (wxhxd) mm	1270 x 1160 x 2540
Inside dimensions (wxhxd) mm	1164 x1054 x 2164
Product code body	VCECO-J-MXCo
Thermal Unit type	2x TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

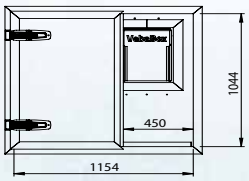
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah and 250Ah

DIMENSIONS (MM)

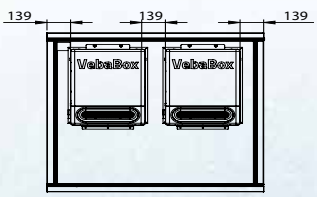
Front view



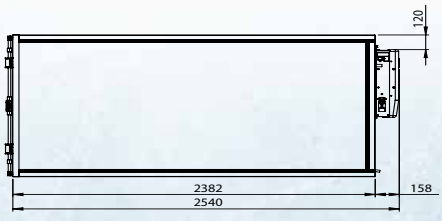
Without right door



Rear view



Side view



VebaBox
Economy Line



ECONOMY MODEL O
Cooling

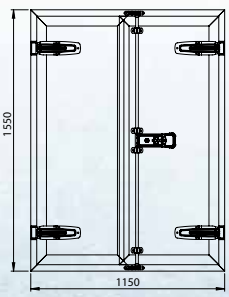
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	1710
Power source, max. current @ 12V	50 A @12V
Power source, max. current @ 110V~230V AC (50/60Hz)	3.6 A @ 230V or 7.2 A @110V
Wall insulation	PUR
Nett. weight material (kg)	112
External dimensions (wxhxd) mm	1150 x 1550 x 1408
Inside dimensions (wxhxd) mm	1044 x 1444 x 1032
Product code body	VCECO-O-LPCo
Thermal Unit type	TUC2000
Stable temperature in all climates between	-20°C and +50°C
Cools/heats even when the engine is not running	Optional Power Pack

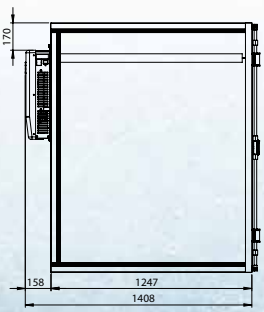
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah and 250Ah

DIMENSIONS (MM)

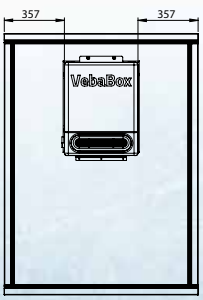
Front view



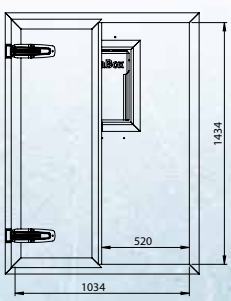
Side view



Rear view



Without right door



VebaBox
Economy Line



ECONOMY MODEL Q
Cooling

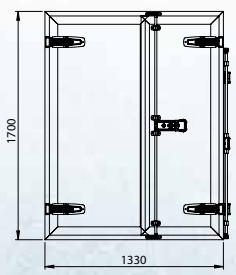
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	4050
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)	200
External dimensions (wxhxd) mm	1330 x 1700 x 2300
Inside dimensions (wxhxd) mm	1224 x 1594 x 2197
Product code body	VCECO-Q-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

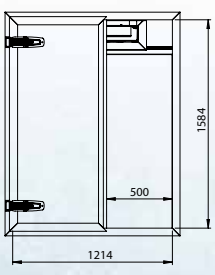
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah and 250Ah

DIMENSIONS (MM)

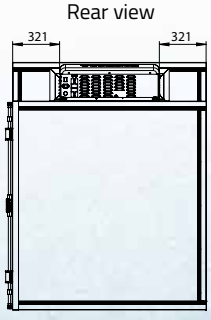
Front view

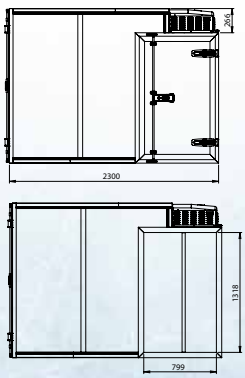


Without right door



Rear view





Side view

Without side door

VebaBox
Economy Line



ECONOMY MODEL R
Cooling

Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA

Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	4860
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)	220
External dimensions (wxhxd) mm	1330 x 1700 x 2700
Inside dimensions (wxhxd) mm	1224 x 1594 x 2597
Product code body	VCECO-R-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

DELIVERY INCLUDES

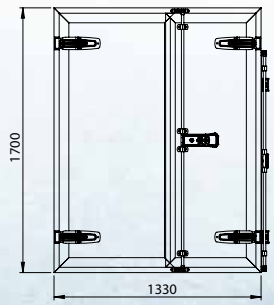
- Thermal Unit
- 12V Power cable
- Installation set
- Manuals
- Calibration certificate

OPTIONAL

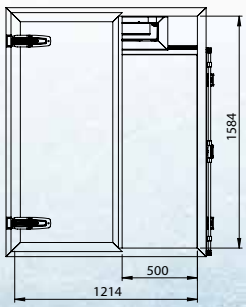
- 110V/230V shore power connection
- Remote operation / dashboard reading
- Several datalogging capabilities
- Power Pack 150Ah and 250Ah

DIMENSIONS (MM)

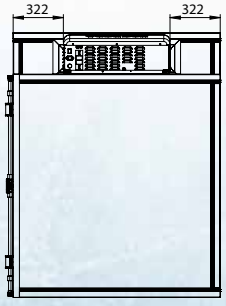
Front view



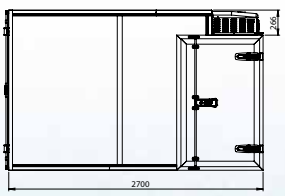
Without right door



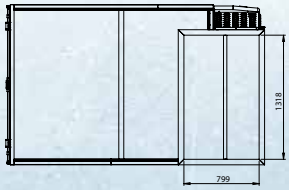
Rear view



Side view



Without side door



VebaBox
Economy Line



ECONOMY MODEL S
Cooling

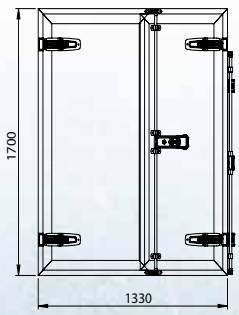
Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
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

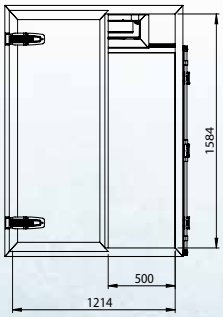
DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah and 250Ah

DIMENSIONS (MM)

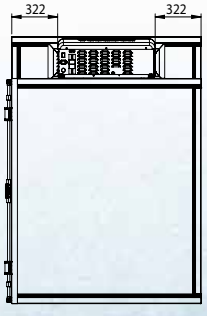
Front view

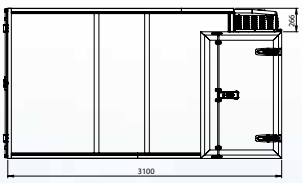


Without right door

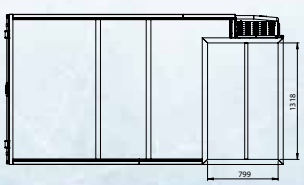


Rear view





Side view



Without side door

VebaBox
Economy Line



ECONOMY MODEL T
Cooling

Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA

Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	6325
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)	250
External dimensions (wxhxd) mm	1330 x 1700 x 3450
Inside dimensions (wxhxd) mm	1224 x 1594 x 3347
Product code body	VCECO-T-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

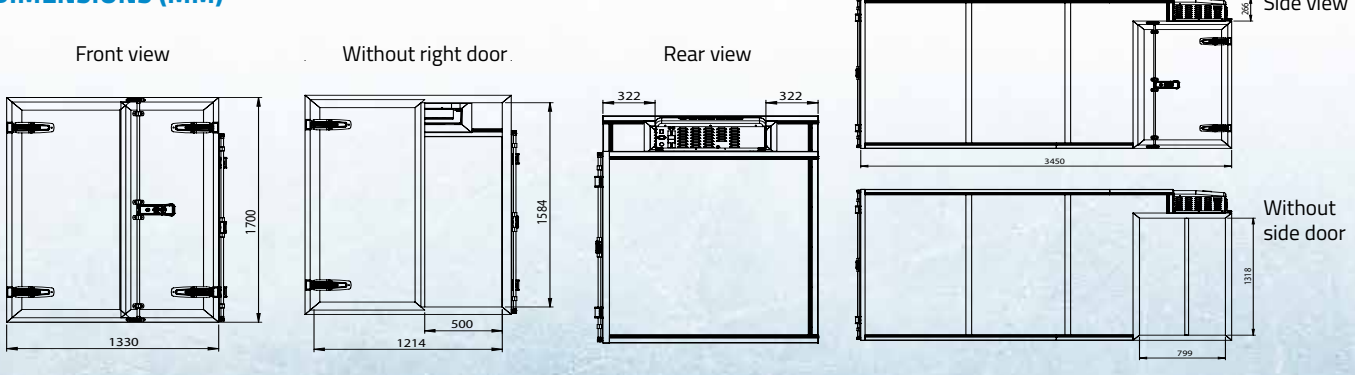
DELIVERY INCLUDES

- Thermal Unit
- 12V Power cable
- Installation set
- Manuals
- Calibration certificate

OPTIONAL

- 110V/230V shore power connection
- Remote operation / dashboard reading
- Several datalogging capabilities
- Power Pack 150Ah and 250Ah

DIMENSIONS (MM)



VebaBox
Economy Line



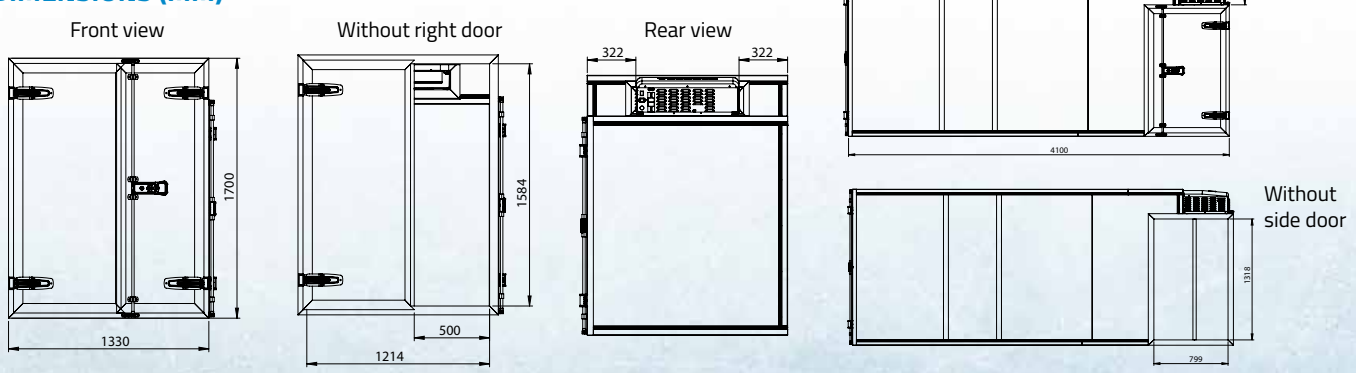
ECONOMY MODEL U
Cooling

Active insert cooling container with compressor refrigeration in which products can be transported in a controlled desired temperature.

TECHNICAL DATA	
Temperature setting range	+2˚C to +25˚C
Box volume (Liters)	7599
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)	275
External dimensions (wxhxd) mm	1330 x 1700 x 4100
Inside dimensions (wxhxd) mm	1224 x 1594 x 3997
Product code body	VCECO-U-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

DELIVERY INCLUDES	OPTIONAL
▪ Thermal Unit ▪ 12V Power cable ▪ Installation set ▪ Manuals ▪ Calibration certificate	▪ 110V/230V shore power connection ▪ Remote operation / dashboard reading ▪ Several datalogging capabilities ▪ Power Pack 150Ah and 250Ah

DIMENSIONS (MM)



VebaBox
Economy Line

VEBABOX ECONOMY LINE
Vehicle compatability view

MODEL TYPE	A	B	C	D	F	G	H	I	J	O	Q	R	S	T	U
Chevrolet CityExpress	x		x												
Chevrolet G-series															
Citroën Berlingo L1		x	x	x											
Citroën Berlingo L2		x	x	x											
Citroën Jumpy XS (compact)	x	x	x	x											
Citroën Jumpy M (standard)	x	x	x	x	x	x	x								
Citroën Jumpy XL (extended)	x	x	x	x	x	x	x								
Citroën Jumpy DC		x	x	x											
Citroën Jumper L1H1	x	x	x	x	x	x	x								
Citroën Jumper L1H2	x	x	x	x	x	x	x				x				
Citroën Jumper L2H1	x	x	x	x	x	x	x	x	x						
Citroën Jumper L2H2	x	x	x	x	x	x	x	x	x	x	x	x			
Citroën Jumper L3H2	x	x	x	x	x	x	x	x	x	x	x	x	x		
Citroën Jumper L3H3	x	x	x	x	x	x	x	x	x	x	x	x	x		
Citroën Jumper Ext L4H2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Citroën Jumper Ext L4H3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Dacia Dokker Van		x	x												
Fiat Fiorino		x													
Fiat Doblò		x	x	x											
Fiat Doblò maxi	x	x	x	x											
Fiat Talento L1H1	x	x	x	x	x	x	x								
Fiat Talento L2H1	x	x	x	x	x	x	x								
Fiat Talento L2H2	x	x	x	x	x	x	x								
Fiat Ducato L1H1	x	x	x	x	x	x	x								
Fiat Ducato L1H2	x	x	x	x	x	x	x				x				
Fiat Ducato L2H1	x	x	x	x	x	x	x	x	x						
Fiat Ducato L2H2	x	x	x	x	x	x	x	x	x	x	x	x			
Fiat Ducato L3H2	x	x	x	x	x	x	x	x	x	x	x	x	x		
Fiat Ducato L3H3	x	x	x	x	x	x	x	x	x	x	x	x	x		
Fiat Ducato Ext L4H2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Fiat Ducato Ext L4H3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Ford Transit Courier		x													
Ford Transit Connect L1		x	x												
Ford Transit Connect L2	x	x	x	x											
Ford Transit Custom L1H1	x	x	x	x	x	x	x								

***X = best fit**

MODEL TYPE	A	B	C	D	F	G	H	I	J	O	Q	R	S	T	U
Ford Transit Custom L1H2	x	x	x	x	x	x	x								
Ford Transit Custom L2H1	x	x	x	x	x	x	x								
Ford Transit Custom L2H2	x	x	x	x	x	x	x								
Ford Transit L2H2	x	x	x	x	x	x	x	x	x	x	x				
Ford Transit L3H2	x	x	x	x	x	x	x	x	x	x	x	x	x		
Ford Transit L3H3	x	x	x	x	x	x	x	x	x	x	x	x	x		
Ford Transit L4H3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Mercedes Citan Compact		x													
Mercedes Citan Long		x	x	x											
Mercedes Citan Extra Long		x	x	x											
Mercedes Vito Short	x	x	x	x	x										
Mercedes Vito Long	x	x	x	x	x	x	x								
Mercedes Vito Extra Long	x	x	x	x	x	x	x								
Mercedes Vito DC		x	x												
Mercedes Sprinter L1H1	x	x	x	x	x	x	x	x	x						
Mercedes Sprinter L1H2	x	x	x	x	x	x	x	x	x	x	x				
Mercedes Sprinter L2H2	x	x	x	x	x	x	x	x	x	x	x	x	x		
Mercedes Sprinter L2H3	x	x	x	x	x	x	x	x	x	x	x	x	x		
Mercedes Sprinter L3H2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Mercedes Sprinter L3H3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Mercedes Sprinter L4H2 (double rear ax)	x	x	x												
Mercedes Sprinter L4H3 (double rear ax)	x	x	x												
Nissan NV200		x	x	x											
Nissan NV300 L1H1	x	x	x	x	x	x	x								
Nissan NV300 L2H1	x	x	x	x	x	x	x								
Nissan NV300 DC		x	x	x											
Nissan NV400 L1H1	x	x	x	x	x	x	x								
Nissan NV400 L1H2	x	x	x	x	x	x	x				x				
Nissan NV400 L2H2	x	x	x	x	x	x	x	x	x		x	x			
Nissan NV400 L2H3	x	x	x	x	x	x	x	x	x		x	x			
Nissan NV400 L3H2	x	x	x	x	x	x	x	x	x		x	x	x	x	
Nissan NV400 L3H3	x	x	x	x	x	x	x	x	x		x	x	x	x	
Nissan NV400 L4H2	x	x	x	x	x	x	x	x	x		x	x	x	x	x
Nissan NV400 L4H3	x	x	x	x	x	x	x	x	x		x	x	x	x	x
Opel Combo L1		x	x	x											
Opel Combo L2	x	x	x	x											
Opel Vivaro L1	x	x	x	x	x	x	x								
Opel Vivaro L2	x	x	x	x	x	x	x								
Opel Movano L1H1	x	x	x	x	x	x	x								
Opel Movano L1H2	x	x	x	x	x	x	x				x				
Opel Movano L2H2	x	x	x	x	x	x	x	x	x		x	x			
Opel Movano L2H3	x	x	x	x	x	x	x	x	x		x	x			
Opel Movano L3H2	x	x	x	x	x	x	x	x	x		x	x	x	x	

***X = best fit**

MODEL TYPE	A	B	C	D	F	G	H	I	J	O	Q	R	S	T	U
Opel Movano L3H3	x	x	x	x	x	x	x	x	x		x	x	x	x	
Opel Movano L4H2	x	x	x	x	x	x	x	x	x		x	x	x	x	x
Opel Movano L4H3	x	x	x	x	x	x	x	x	x		x	x	x	x	x
Peugeot Bipper		x													
Peugeot Partner L1		x	x	x											
Peugeot Partner L2		x	x	x											
Peugeot Expert L1	x	x	x	x											
Peugeot Expert L2	x	x	x	x	x	x	x								
Peugeot Expert L3	x	x	x	x	x	x	x								
Peugeot Boxer L1H1	x	x	x	x	x	x	x								
Peugeot Boxer L1H2	x	x	x	x	x	x	x				x				
Peugeot Boxer L2H1	x	x	x	x	x	x	x	x	x						
Peugeot Boxer L2H2	x	x	x	x	x	x	x	x	x	x	x	x			
Peugeot Boxer L3H2	x	x	x	x	x	x	x	x	x	x	x	x	x		
Peugeot Boxer L3H3	x	x	x	x	x	x	x	x	x	x	x	x	x		
Peugeot Boxer Ext L4H2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Peugeot Boxer Ext L4H3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Renault Kangoo Compact		x													
Renault Kangoo Express		x	x	x											
Renault Kangoo Maxi		x	x	x											
Renault Trafic L1H1	x	x	x	x	x	x	x								
Renault Trafic L2H1	x	x	x	x	x	x	x								
Renault Trafic DC		x	x	x											
Renault Master L1H1	x	x	x	x	x	x	x								
Renault Master L1H2	x	x	x	x	x	x	x				x				
Renault Master L2H2	x	x	x	x	x	x	x	x	x		x	x			
Renault Master L2H3	x	x	x	x	x	x	x	x	x		x	x			
Renault Master L3H2	x	x	x	x	x	x	x	x	x		x	x	x	x	
Renault Master L3H3	x	x	x	x	x	x	x	x	x		x	x	x	x	
Renault Master L4H2	x	x	x	x	x	x	x	x	x		x	x	x	x	x
Renault Master L4H3	x	x	x	x	x	x	x	x	x		x	x	x	x	x
Toyota ProAce short	x	x	x	x	x	x	x								
Toyota ProAce long	x	x	x	x	x	x	x								
Volkswagen Caddy		x	x												
Volkswagen Caddy maxi		x	x												
Volkswagen Transporter short	x	x	x	x	x										
Volkswagen Transporter long	x	x	x	x	x	x	x								
Volkswagen Crafter L3H2	x	x	x	x	x	x	x	x	x	x	x	x			
Volkswagen Crafter L3H3	x	x	x	x	x	x	x	x	x	x	x	x			
Volkswagen Crafter L4H3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Volkswagen Crafter L5H3 (double rear ax)		x	x	x											

***X = best fit**


VebaBox


VebaBox


VebaBox

VebaBox

Cool Solutions

