

THE LEADERS IN REFRIGERATED TRUCK BODIES

WITH A WORLD CLASS RANGE
AND NATIONAL SUPPORT



THERMAXX

WITH THERMAXX, THE ADVANTAGE IS TO YOUR BOTTOM LINE.

At Thermaxx, we have spent years of research and development to produce our extensive range of high-quality truck bodies to meet the high demands of the Australian trucking industry. To consistently deliver an industry leading range of truck bodies, we employ the most highly skilled technicians who work with the highest quality and most technologically advanced materials available.

The Thermaxx range extends from small ute sized ready-to-deliver bodies to 10 metre fully customised bodies and everywhere in between, offering business solutions to small businesses, right up to multi-national corporations. So whether you purchase a single body for your new business or want to upgrade your twenty-strong fleet. We have a solution that offers more legal payload per drop, lower fuel bills and lower vehicle maintenance costs. The advantage is to your bottom line.

— CELEBRATING —
5,000
BODIES BUILT

Over the last 10 years, with the collaboration of our customers, we have reached a milestone and have delivered body number 5,000.



TECHNOLOGICALLY ADVANCED MATERIALS. **BUILT TOUGH FOR AUSTRALIAN CONDITIONS.**

Structural sandwich panel manufactured by unique “wet on wet” moulding process incorporating door frames, mounting points and pallet protection are a feature of all Thermaxx truck bodies.

PROCESS



PANELS



WHEN IT COMES TO THERMAXX THE ADVANTAGE IS TO YOUR BOTTOM LINE.



Higher Thermal Efficiencies

Technologically advanced materials and construction methods are used in all Thermaxx truck bodies offering the highest thermal efficiency with the lowest 'K' value of any truck body builder in the Australian market today. The range of Thermaxx bodies have been tested to Australian Standard AS4982.

Industry leading warranty



All Thermaxx truck bodies are covered by a full 4-year parts and labour warranty on all components from date in service.

Warranty is available in all capital cities and through our extensive service repairer network.



Body strength and load securing

The Thermaxx range of bodies have been fully tested by the European certification organisation TUV NORD GmbH & Co and comply with strict testing standard DIN EN 12682.

These standards relate to load security and strength of vehicle superstructures giving you confidence that the Thermaxx body is built tough for Australian conditions. Thermaxx is the only truck body built in Australia that has compliance with EU standards.

Lower tare weight means higher legal payload



Latest composite technology and aerospace adhesives are used to produce a stronger, lighter truck body with the advantage of higher legal payloads for every trip.

Typically 4500kg GVM vehicles fitted with Thermaxx bodies have up to a 35% better legal payload than other vehicles.



Lower fuel and maintenance costs

Lower tare weights reduce fuel, wear and tear on suspensions and braking systems.

Better thermal efficiency reduces refrigeration running costs and reduces maintenance costs and intervals.

National support



The only Australian body builder to offer full warranty and support in all Australian states.

WHAT IS 'K' VALUE?

'K' Value is a value of the amount of thermal conductivity of heat, in watts, that is transferred into a truck or trailer body through leakage or failure of construction materials. In short, if your panel is inadequately insulated or the construction methods are substandard, you will have a HIGHER 'K' Value. The LOWER the 'K' Value of the completed body, the HIGHER Thermal efficiencies you will have.



WHY IS 'K' VALUE IMPORTANT TO ME AND MY BUSINESS?

Testing is critical to those sectors that manage the carriage and cold storage of food and perishables, pharmaceuticals, medical supplies, information technologies and livestock, where accurate and consistent temperature control is required to comply with accepted safety standards.

These test results allow the buyer to now compare insulated bodies on their performance efficiencies and not simply on look, price or brand preference.

Knowing the actual 'K' Value of an insulated body allows accurately measured performance, capacity, durability and efficiency of cooling and heating systems.

Thermaxx is the only Australian rigid body builder to provide a 'K' Value tested to Australian Standards AS4982 on its product range.



HIGHER THERMAL EFFICIENCIES MEAN

- Better temperature control
- Lower fuel costs
- Lower refrigeration setup and maintenance costs
- Less run time

WHO IS SUPERTEST?

SuperTest is an independent company that helps the industry learn more about their equipment and processes to achieve cost efficiencies without dramatically affecting operational costs. SuperTest has a significant, purpose-built environmental test centre that provides the mobile and stationary equipment industry with the total capability to test, in real-world conditions, HVACR cooling and thermal systems, as well as any other component affected by changes in temperature and humidity.

SuperTest is the only facility of its kind in Australasia and has the capability to test up to the largest known registered vehicle in Australia.



WHY THERMAXX USE SUPERTEST?

Thermaxx carries out their independent testing in Australia to Australian Standard AS4982 so that we can provide you, our customers, with relevant information and data. Choosing the right body for a truck is not just about freight transport; it's about maximising freight capacity, fuel efficiency and longevity of your body. So as margins continue to tighten, picking the most thermally efficient body that will last is paramount.

Therefore when you purchase a new Thermaxx truck body, you can be assured of its thermal efficiency based on actual testing in real-world Australian conditions.



“At Woolworths, we have significantly increased our online delivery fleet recently. We have found that the Thermaxx allows us to make more deliveries in a single run helping the efficiency and the bottom line of the business nationwide.”

Gavin Keely, Woolworths



“My calculation on the cost for the first five years is that you spend a bit more money on the TRS bodies in the first year, but if you talk about a total cost of maintaining the vehicle throughout the five years, your saving is going to be huge. Other competitors probably try to do the best in the price range to attract customers, but the truck body floors can be damaged in a short period of time, so when you add that maintenance cost for all the truck bodies, it can cost a lot more. TRS would be one of the best options out there.”

Alex Wang, CFO B&E FOODS



“We try and make our bodies as small as possible and fit them on the smallest truck to maximise payload. So I think it’s the best body on the market for us. Every customisation we wanted they have been able to meet and far exceed previous bodies we’ve used in the past.”

Adam Tilbrook, Warehouse Manager EWH Food Services



“Trust is a key factor in our 10 year relationship with TRS and Thermo King bodies. Our refrigerated food distribution business requires stable temperature control all day long, with short runs the Thermo King body and Thermo King units are the perfect combination that keep the temperature.”

Ali Fardous SFD Food Service



MODEL: **A2250N**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
4.1 m³

BODY DIMENSION

External length	2250mm
External width	1770mm
External height	1360mm
Internal length	2130mm
Internal width	1610mm
Internal height	1200mm
Pallet loading	1 Pallet capacity

Fitted body weight *450kg

PANELS THICKNESS

Roof/floor	80mm
Front wall	60mm
Side wall	80mm
Rear doors	60mm

Side door	Passenger side single door 1200 x 600mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine drive units
Rear step	Powdercoated rear light assembly bar
Floor	Flo-coat floor
Internal light	1 LED sensor light
Refrigeration	*Thermo King RV-200
Options	Cargo track Rear & side step Single piece aluminium chequer plate floor with scuff bands

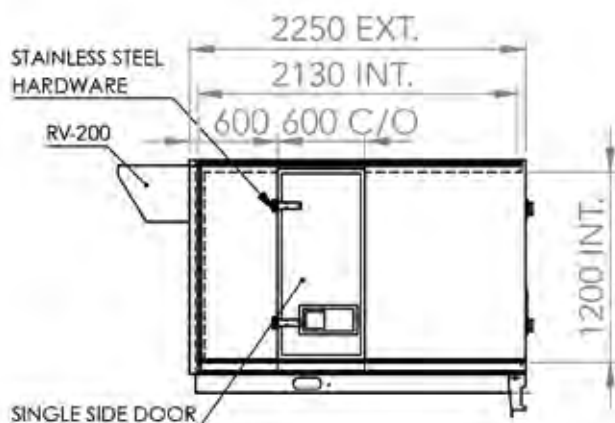


Thermal efficiency 'K' VALUE .37 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED light
- Moulded plastic mud guards
- Options available to suit customer requirements

Model No: A2250N-BCFI



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MODEL: **A2500N**



THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
4.59m³

BODY DIMENSION

External length	2500mm
External width	1770mm
External height	1360mm
Internal length	2380mm
Internal width	1610mm
Internal height	1200mm
Pallet loading	2 Pallet capacity

Fitted body weight *490kg

PANELS THICKNESS

Roof/floor	80mm
Front wall	60mm
Side walls/side doors	80mm
Rear doors	60mm

Side door	Passenger side single door 1200 x 800mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine drive units
Floor	Flo-coat floor
Internal light	1 LED light
Refrigeration	*Thermo King RV-200
Options	Cargo track Rear & side step Single piece aluminium chequer plate floor with scuff bands

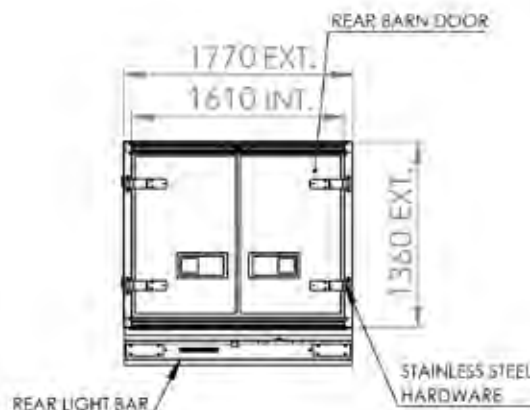
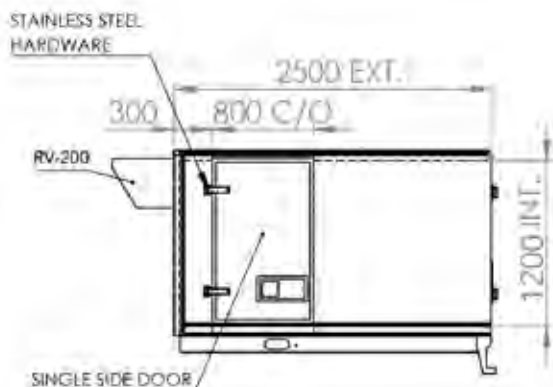


Thermal efficiency 'K' VALUE .37 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED light
- Moulded plastic mud guards
- Options available to suit customer requirements

Model No: A2500N-BCFI



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MODEL: A3000N - CITY BOXX

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
10.19m³

BODY DIMENSION

External length	3000mm
External width	2100mm
External height	2000mm
Internal length	2860mm
Internal width	1980mm
Internal height	1800mm
Pallet loading	2 Pallet capacity

Fitted body weight *840kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	80mm
Side walls/rear/side doors	60mm

Side door	Passenger side single door 1800 x 800mm
Rear door	Triple - (centre opens first)
Front wall frame	Universal to suit off engine drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 750mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	1 LED sensor light
Refrigeration	*Thermo King SV-400

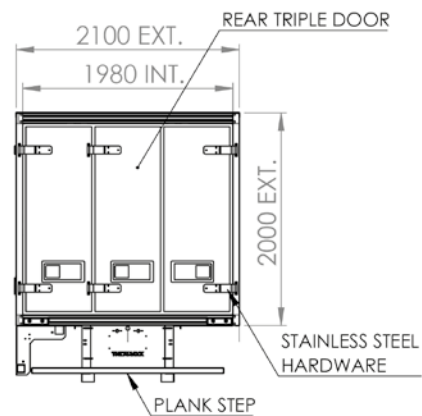
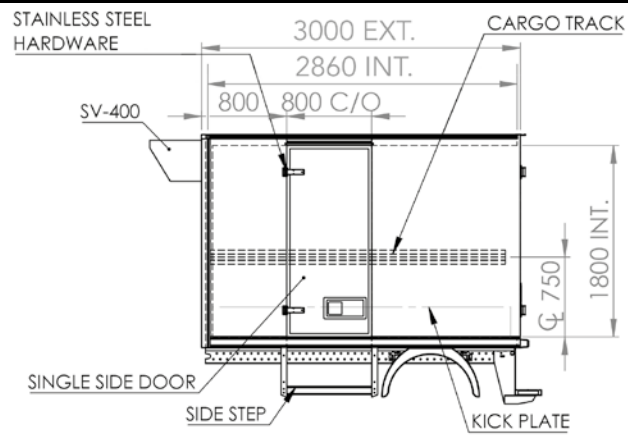


Thermal efficiency 'K' VALUE .47 W/m²K tested to Australian Standard AS4982

Standard Inclusions

Model No: A3000N - ACEHI - CITY BOXX

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor light
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint with bar supplied
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements



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MODEL: **A3000MN - METRO 2**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
9.84m³

BODY DIMENSION

External length	3000mm
External width	2100mm
External height	1950mm
Internal length	2840mm
Internal width	1980mm
Internal height	1750mm
Pallet loading	2 Pallet capacity

Fitted body weight *790kg

PANELS THICKNESS

Roof/floor	100mm
Front wall/rear doors	80mm
Side walls	60mm

Side door	Passenger side single door 1750 x 800mm
Rear door	Triple - (centre opens first)
Front wall frame	Universal to suit off engine drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 750mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	1 LED sensor light
Refrigeration	*Thermo King SV-400

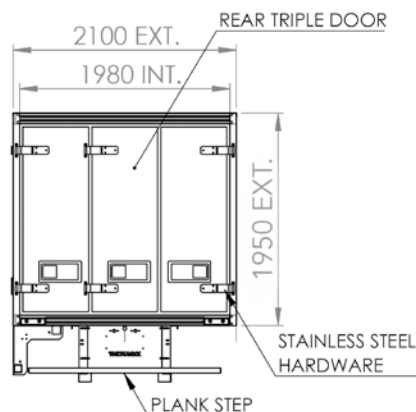
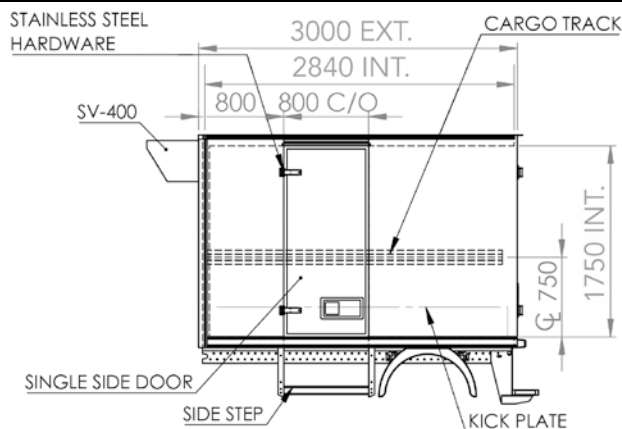


Thermal efficiency 'K' VALUE .47 W/m²K tested to Australian Standard AS4982

Standard Inclusions

Model No: A3000MN - ACEHI - METRO 2

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor light
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint with bar supplied
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements



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MODEL: **A3000MN - METRO 2**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
9.84m³

BODY DIMENSION

External length	3000mm
External width	2100mm
External height	1950mm
Internal length	2840mm
Internal width	1980mm
Internal height	1750mm
Pallet loading	2 Pallet capacity

Fitted body weight *840kg

PANELS THICKNESS

Roof/floor	100mm
Front wall/rear doors	80mm
Side walls	60mm

Side door	Passenger side pallet door 1750 x 1400mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 750mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	1 LED sensor light
Refrigeration	*Thermo King SV-400

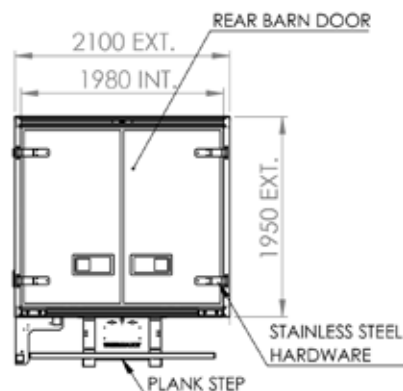
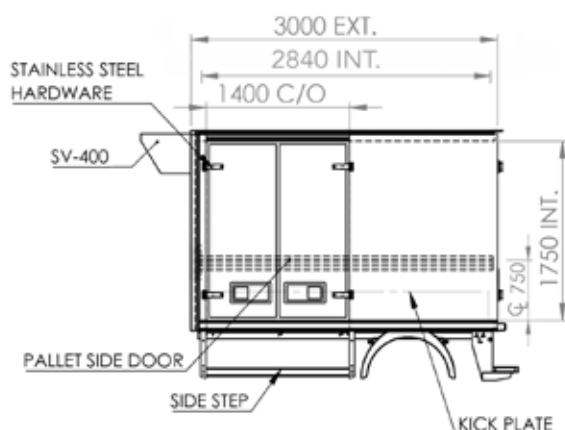


Thermal efficiency 'K' VALUE .47 W/m²K tested to Australian Standard AS4982

Standard Inclusions

Model No: A3000MN - BDEHI - METRO 2

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor light
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint with bar supplied
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements





MODEL: **A4060N**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
14.57m³

BODY DIMENSION

External length	4060mm
External width	2180mm
External height	2050mm
Internal length	3900mm
Internal width	2020mm
Internal height	1850mm
Pallet loading	3 Pallet capacity

Fitted body weight *1177kg

PANELS THICKNESS

Roof/floor	100mm
Front/side wall	80mm
Rear/side doors	80mm

Side door	Passenger side single door 1850 x 800mm
Rear door	Triple - (centre opens first)
Front wall frame	Universal to suit off engine drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 900mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	1 LED sensor light
Refrigeration	*Thermo King SV-400

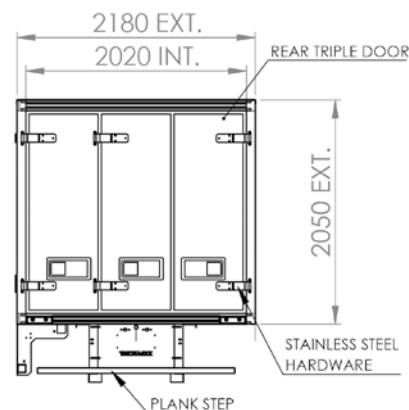
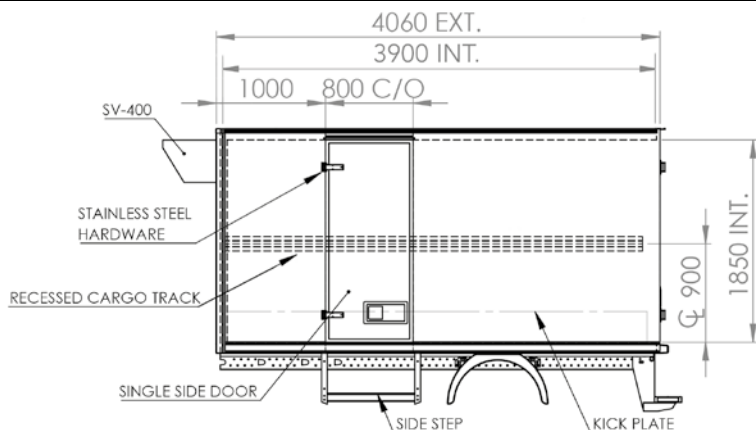


Thermal efficiency 'K' VALUE .37 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor light
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Options available to suit customer requirements

Model No: A4060N-ACEHI



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MODEL: **A4060N**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
14.18m³

BODY DIMENSION

External length	4060mm
External width	2180mm
External height	2000mm
Internal length	3900mm
Internal width	2020mm
Internal height	1800mm
Pallet loading	3 Pallet capacity

Fitted body weight *1177kg

PANELS THICKNESS

Roof/floor	100mm
Front/side wall	80mm
Rear/side doors	80mm

Side door	Passenger side single door 1450 x 650mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine
Dividing wall	Option
Rear step	Fixed plank step
Side step (option)	Fixed rung or fold down step
Cargo track	1 recessed row @ 800mm 1 shoring bar
Floor	Fibreglass non-slip
Internal light	2 LED sensor lights
Refrigeration	*Thermo King SV-400
Option	*V-500 for 2 zone fridge



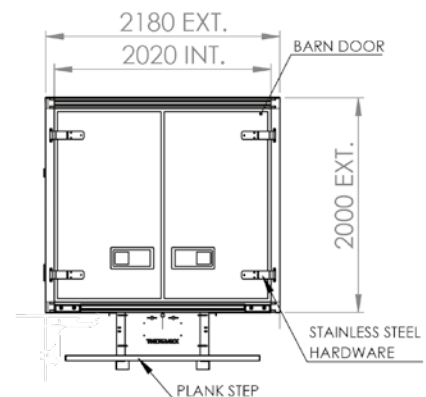
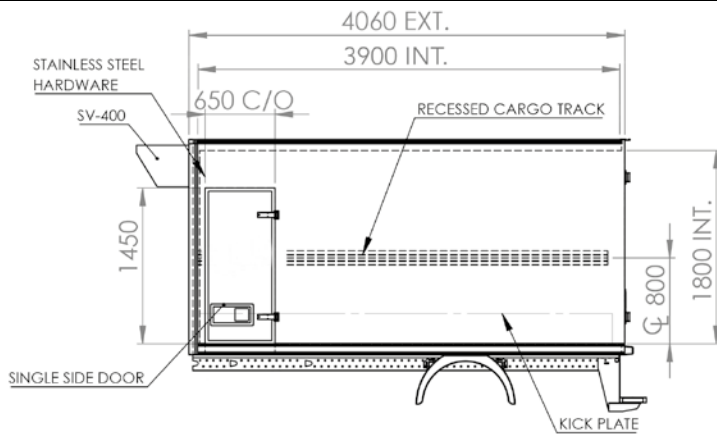
Thermal efficiency 'K' VALUE .34 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights

Model No: A4060N - BCFHI

- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Options available to suit customer requirements





MODEL: **A4060MN METRO 3**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
13.5 m³

BODY DIMENSION

External length	4060mm
External width	2100mm
External height	1950mm
Internal length	3900mm
Internal width	1980mm
Internal height	1750mm
Pallet loading	3 Pallet capacity

Fitted body weight *1177kg

PANELS THICKNESS

Roof/floor	100mm
Front wall/rear doors	80mm
Side walls	60mm

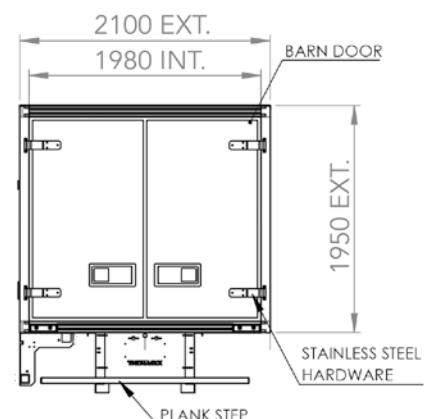
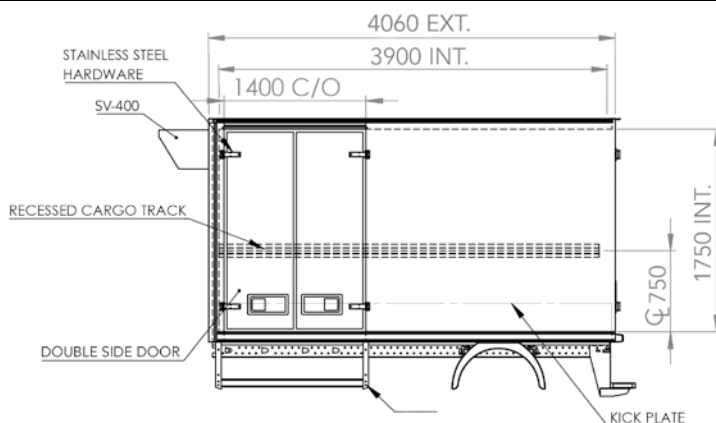
Side door	Passenger side pallet door 1750 x 1400mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine or diesel drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 750mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	1 LED sensor light
Refrigeration	*Thermo King SV-400



Thermal efficiency 'K' VALUE .57 W/m²K tested to Australian Standard AS4982

Standard Inclusions Model No: METRO A4060MN-BDEHI METRO 3

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements



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MODEL: **A3300P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
13.62m³

BODY DIMENSION

External length	3300mm
External width	2490mm
External height	2000mm
Internal length	3140mm
Internal width	2410mm
Internal height	1800mm
Pallet loading	4 Pallet capacity

Fitted body weight * **1155kg**

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	60mm

Side door	Passenger side pallet door 1800 x 1400mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 900mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	1 LED sensor light
Refrigeration	*Thermo King SV-400

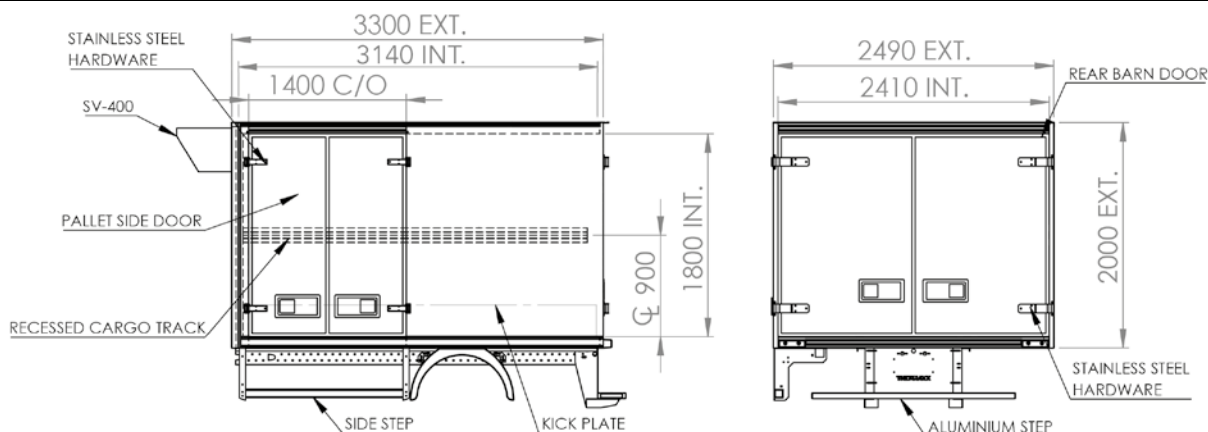


Thermal efficiency 'K' VALUE .57 W/m²K tested to Australian Standard AS4982

Standard Inclusions

Model No: A3300P-BDEHI

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor light
- Rubber bump stops
- Rear/side grab handles
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements





MODEL: **A4200P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
19.38m³

BODY DIMENSION

External length	4200mm
External width	2490mm
External height	2200mm
Internal length	4020mm
Internal width	2410mm
Internal height	2000mm
Pallet loading	6 Pallet capacity

Fitted body weight *1428kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side single door 2000 x 800mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine or diesel drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 800mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	2 LED sensor lights
Refrigeration Option	*Thermo King SV-400 *Thermo King SV-600

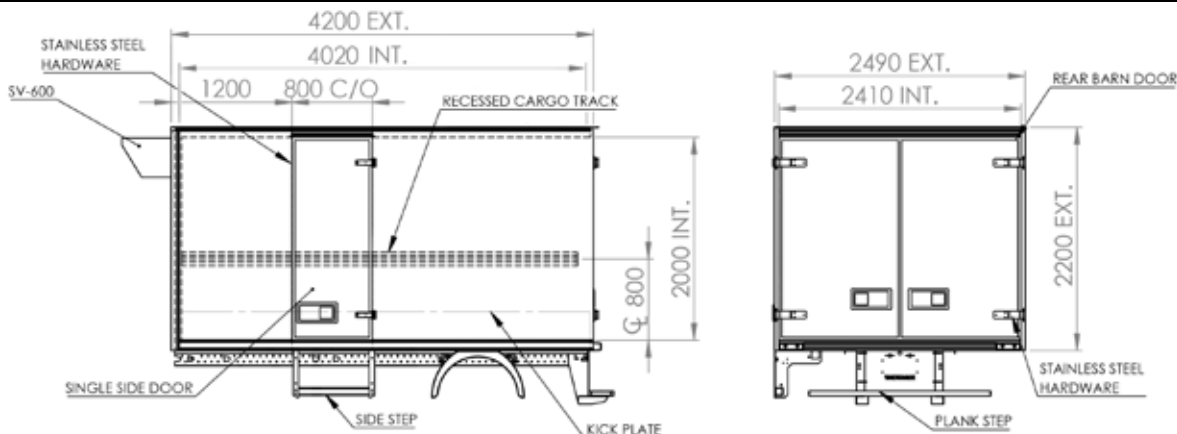


Thermal efficiency 'K' VALUE .55 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements

Model No: A4200P-BCEHI



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MODEL: **A4200P Premium**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
19.38m³

BODY DIMENSION

External length	4200mm
External width	2490mm
External height	2200mm
Internal length	4020mm
Internal width	2410mm
Internal height	2000mm
Pallet loading	6 Pallet capacity

Fitted body weight *1428kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side pallet door 2000 x 1400mm
Rear door	Triple - (centre opens first)
Front wall frame	Universal to suit off engine or diesel drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 800mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	2 LED sensor lights
Refrigeration Option	*Thermo King SV-400 *Thermo King SV-600

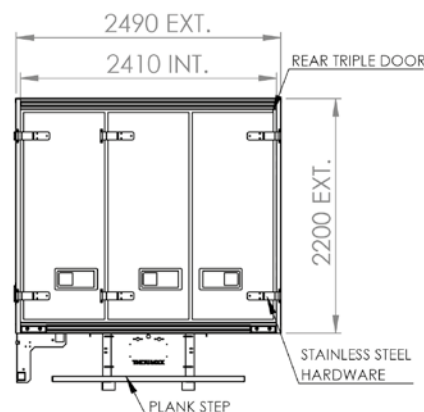
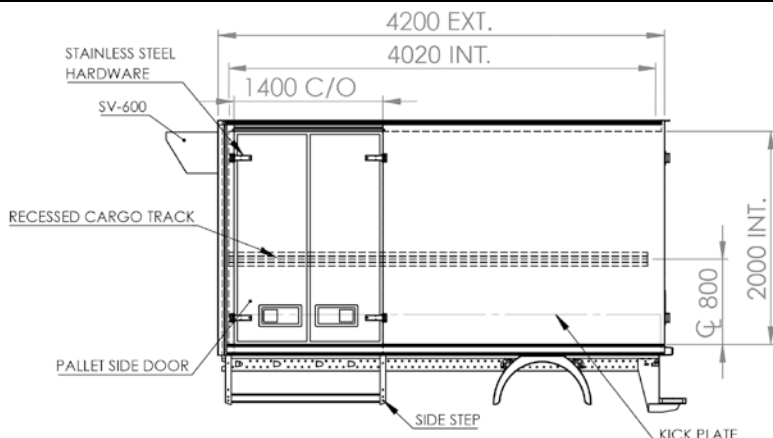


Thermal efficiency 'K' VALUE .59 W/m²K tested to Australian Standard AS4982

Standard Inclusions

Model No: A4200P - ADEHI PREMIUM

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements





MODEL: **A4950P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
23.34m³

BODY DIMENSION

External length	4950mm
External width	2490mm
External height	2400mm
Internal length	4770mm
Internal width	2410mm
Internal height	2200mm
Pallet loading	6-8 Pallet capacity

Fitted body weight *1680kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side pallet door 2200 x 1400mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit off engine or diesel drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 800mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	2 LED sensor lights
Refrigeration	*Thermo King SV-600

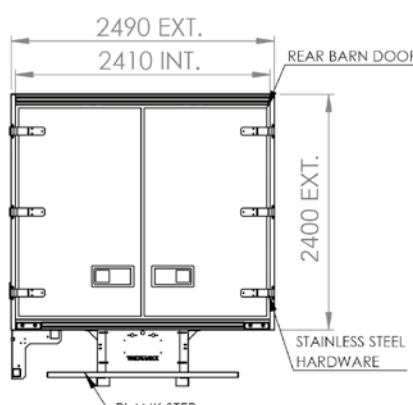
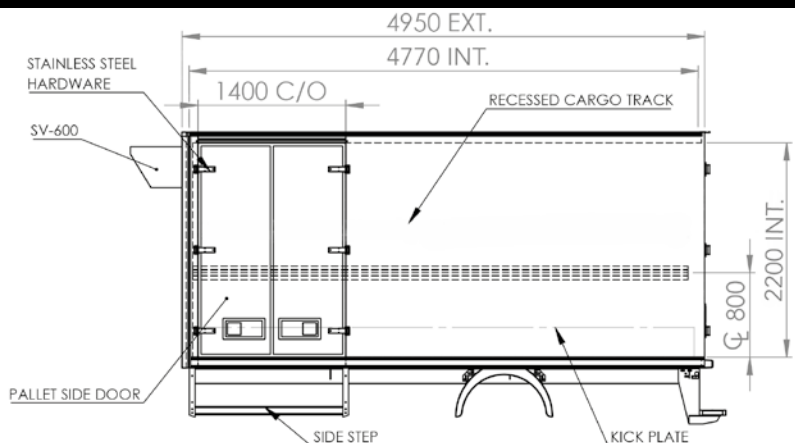


Thermal efficiency 'K' VALUE .57 W/m²K tested to Australian Standard AS4982

Standard Inclusions

Model No: METRO #A4950P-BDEHI

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements



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MODEL: **A5500P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
28.2 m³

BODY DIMENSION

External length	5500mm
External width	2490mm
External height	2400mm
Internal length	5320mm
Internal width	2410mm
Internal height	2200mm
Pallet loading	8 Pallet capacity

Fitted body weight *2090kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side pallet door 2200 x 1400mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit diesel drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 800mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	2 LED sensor lights
Refrigeration Option	*Thermo King SV-800 *Thermo King T-800R



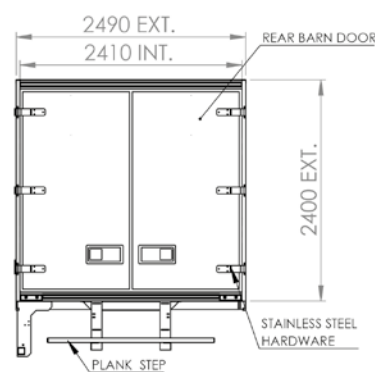
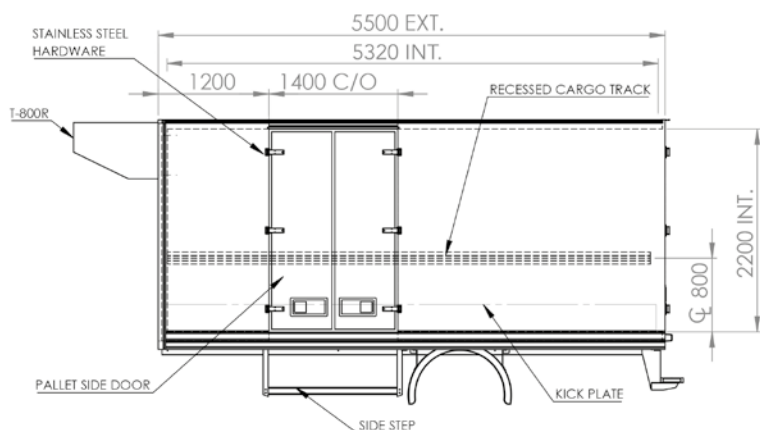
Thermal efficiency 'K' VALUE .57 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops

Model No: A5500P - BDEHI

- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements





MODEL: **A550P Premium**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
28.2 m³

BODY DIMENSION

External length	5500mm
External width	2490mm
External height	2400mm
Internal length	5320mm
Internal width	2410mm
Internal height	2200mm
Pallet loading	8 Pallet capacity

Fitted body weight *2090kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side pallet door 2200 x 1400mm
Rear door	Triple - (centre opens first)
Front wall frame	Universal to suit diesel drive units
Side step	Fixed rung step
Rear step	Fixed plank step
Cargo track	1 recessed row @ 800mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	2 LED sensor lights
Refrigeration Option	*Thermo King SV-800 *Thermo King T-800R

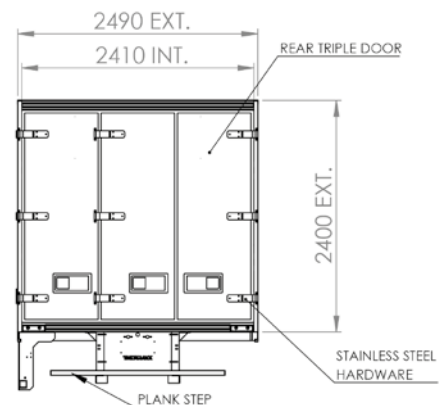
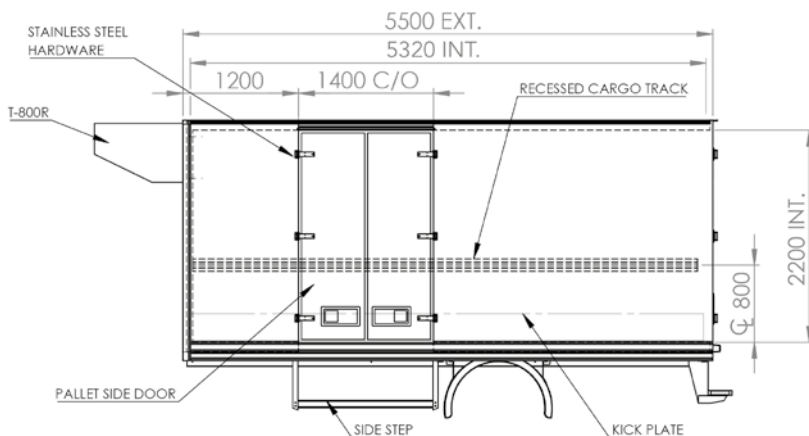


Thermal efficiency 'K' VALUE .59 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements

Model No: A550P - ADEHI



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MODEL: **A6500P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
33.5 m³

BODY DIMENSION

External length	6500mm
External width	2490mm
External height	2400mm
Internal length	6320mm
Internal width	2410mm
Internal height	2200mm
Pallet loading	10 Pallet capacity

Fitted body weight *2405kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side pallet door 2200 x 1400mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit diesel drive units
Side step	Fixed rung step
Rear step	Flush crash bar
Cargo track	1 recessed row @ 1000mm 1 shoring bar
Floor	One piece aluminium ricegrain
Internal light	2 LED sensor lights
Refrigeration	*Thermo King T-1000R

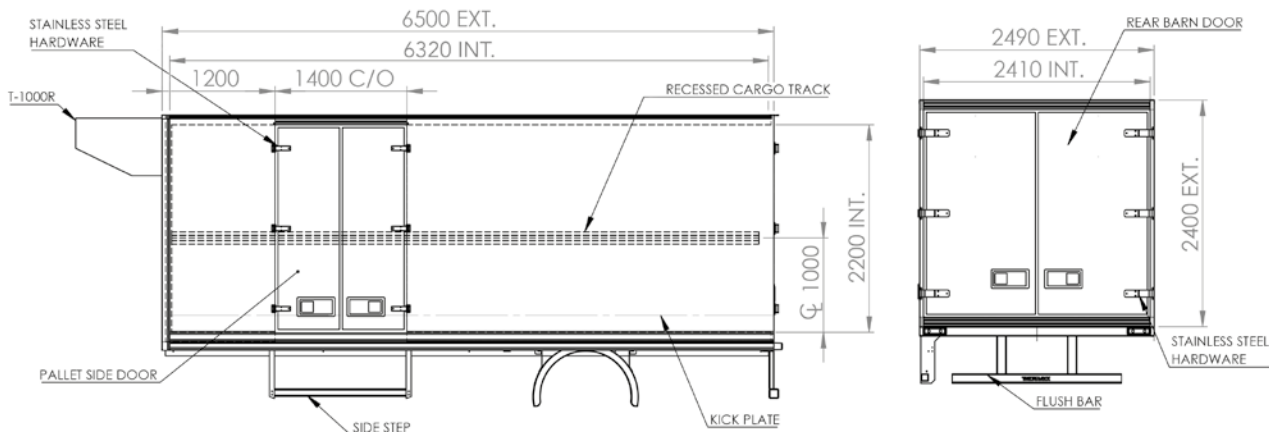


Thermal efficiency 'K' VALUE .57 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements

Model No: A6500P - BDEHI





MODEL: **A7800P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
44.99m³

BODY DIMENSION

External length	7800mm
External width	2490mm
External height	2650mm
Internal length	7620mm
Internal width	2410mm
Internal height	2450mm
Pallet loading	12 Pallet capacity

Fitted body weight *2964kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls	40mm
Rear doors	80mm

Side door	N/A
Rear door	Double (left opens first)
Front wall frame	Universal to suit diesel drive units
Side step	N/A
Rear step	Heavy duty crash bar
Cargo track	2 recessed rows @ 800-1400mm 2 shoring bars
Floor	One piece aluminium ricegrain
Internal light	3 LED sensor lights
Refrigeration	*Thermo King T-1000R

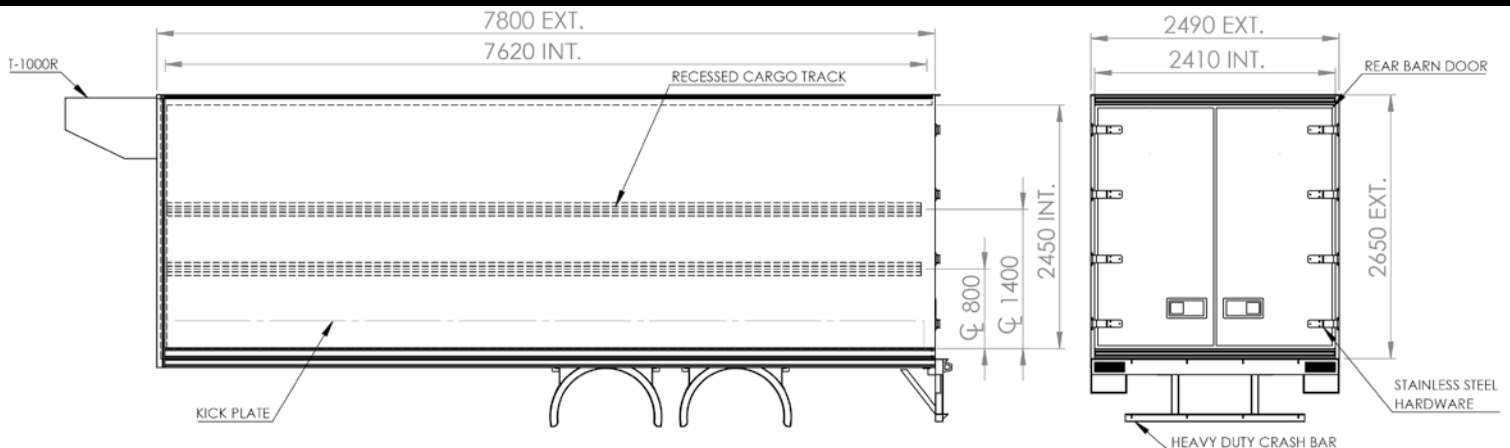


Thermal efficiency 'K' VALUE .55 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements

Model No: A7800P-BEHI



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A7800P

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
44.99m³

BODY DIMENSION

External length	7800mm
External width	2490mm
External height	2650mm
Internal length	7620mm
Internal width	2410mm
Internal height	2450mm
Pallet loading	12 Pallet capacity

Fitted body weight *2964kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side pallet door 2450 x 1400mm
Rear door	Double - (left opens first)
Front wall frame	Universal to suit diesel drive units
Side step	Fixed rung step
Rear step	Heavy duty crash bar
Cargo track	2 recessed rows @ 800-1400mm 2 shoring bars
Floor	One piece aluminium ricegrain
Internal light	3 LED sensor lights
Refrigeration	*Thermo King T-1000R

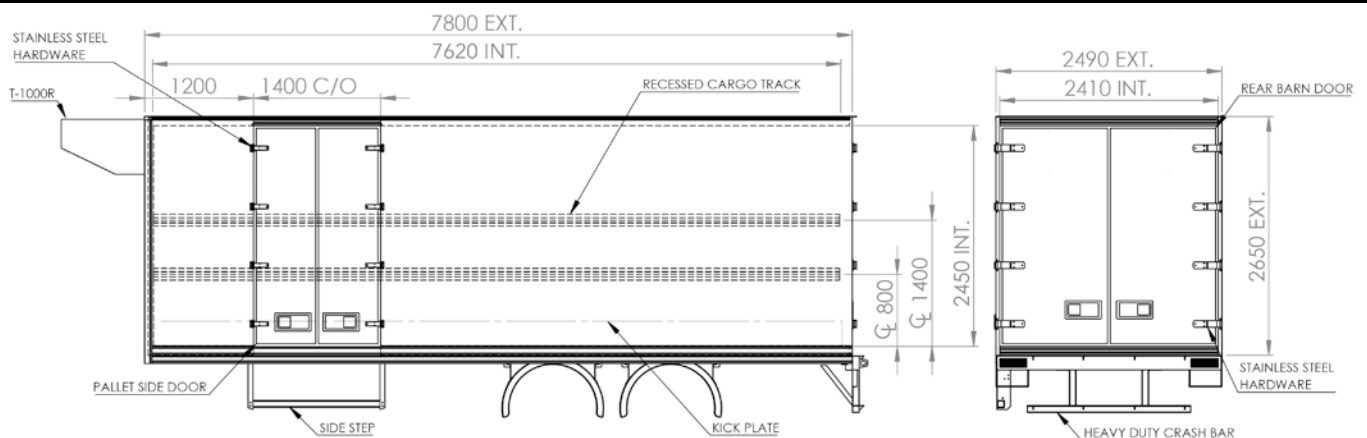


Thermal efficiency 'K' VALUE .57 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements

Model No: A7800-BDEHI



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MODEL: **A7850P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
44.99m³

BODY DIMENSION

External length	7850mm
External width	2490mm
External height	2650mm
Internal length	7620mm
Internal width	2410mm
Internal height	2450mm
Pallet loading	12 Pallet capacity

Fitted body weight *3218kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm

Side door	N/A
Rear door	65mm freezer rated roller shutter door with galvanised frame
Front wall frame	Universal to suit diesel drive units
Side step	N/A
Rear step	Heavy duty crash bar
Cargo track	2 recessed rows @ 800-1400mm 2 shoring bars
Floor	One piece aluminium ricegrain
Internal light	3 LED sensor lights
Refrigeration	*Thermo King T-1000R



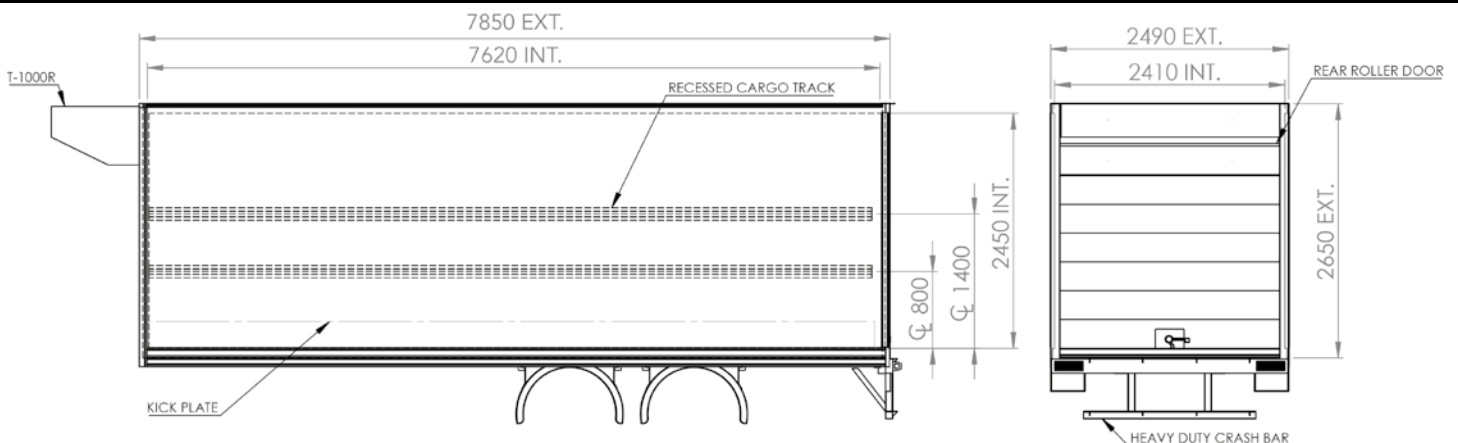
Thermal efficiency 'K' VALUE .64 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals on roller door
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track

Model No: A7850P-EHO

- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements
- Heavy duty galvanised rear door frame



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MODEL: **A9000P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
52.08m³

BODY DIMENSION

External length	9000mm
External width	2490mm
External height	2650mm
Internal length	8820mm
Internal width	2410mm
Internal height	2450mm
Pallet loading	14 Pallet capacity

Fitted body weight *3420kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	N/A
Rear door	Double (left opens first)
Front wall frame	Universal to suit diesel drive units
Side step	N/A
Rear step	Heavy duty crash bar
Cargo track	2 recessed rows @ 800-1400mm 2 shoring bars
Floor	One piece aluminium ricegrain
Internal light	4 LED sensor lights
Refrigeration	*Thermo King T-1200R

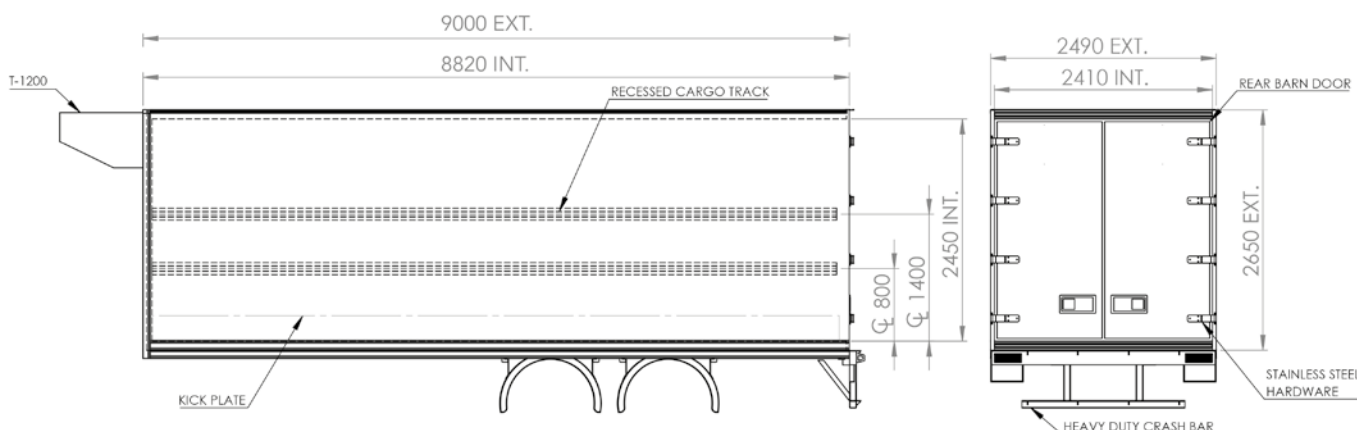


Thermal efficiency 'K' VALUE .55 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements
- 2 Lock rods per door

Model No: A9000P - BEHI





MODEL: **A900P**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
52.08m³

BODY DIMENSION

External length	9000mm
External width	2490mm
External height	2650mm
Internal length	8820mm
Internal width	2410mm
Internal height	2450mm
Pallet loading	14 Pallet capacity

Fitted body weight *3420kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Side door	Passenger side pallet door 2450 x 1400mm
Rear door	Double (left opens first)
Front wall frame	Universal to suit diesel drive units
Side step	N/A
Rear step	Heavy duty crash bar
Cargo track	2 recessed rows @ 800-1400mm 2 shoring bars
Floor	One piece aluminium ricegrain
Internal light	4 LED sensor lights
Refrigeration	*Thermo King T-1200R

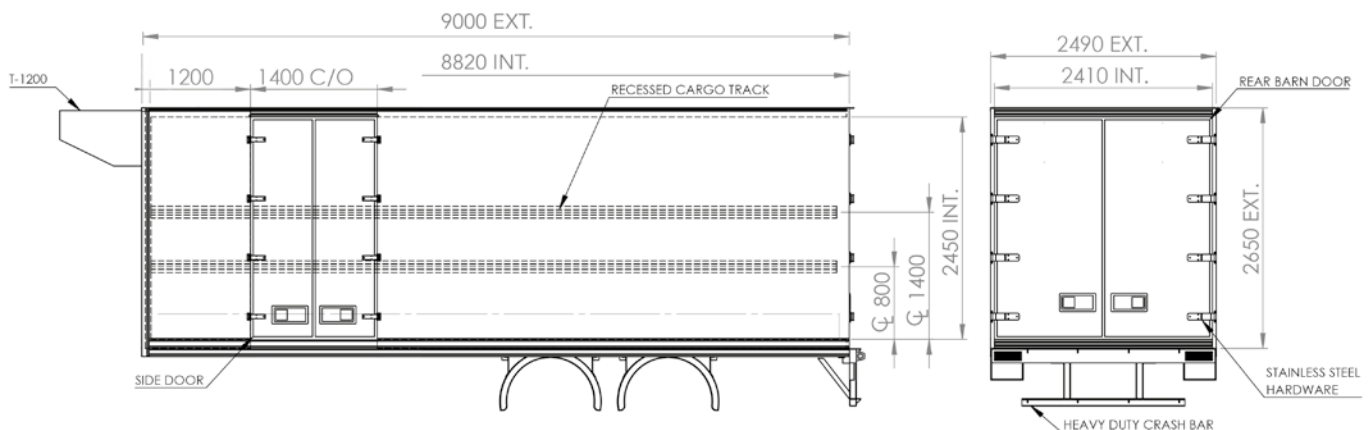


Thermal efficiency 'K' VALUE .55 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements
- 2 Lock rods per door

Model No: A900P - BDEHI



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MODEL: **A900P JUMBO**

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
57.39m³

BODY DIMENSION

External length	9000mm
External width	2490mm
External height	2900mm
Internal length	8820mm
Internal width	2410mm
Internal height	2700mm
Pallet loading	14 Pallet capacity

Fitted body weight *3420kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls/side doors	40mm
Rear doors	80mm

Rear door	Double (left opens first)
Front wall frame	Universal to suit diesel drive units
Side step	N/A
Rear step	Heavy duty crash bar
Cargo track	3 recessed rows @ 900-1500mm -1800mm 3 shoring bars
Floor	One piece aluminium ricegrain
Internal light	4 LED sensor lights
Refrigeration	*Thermo King T-1200R

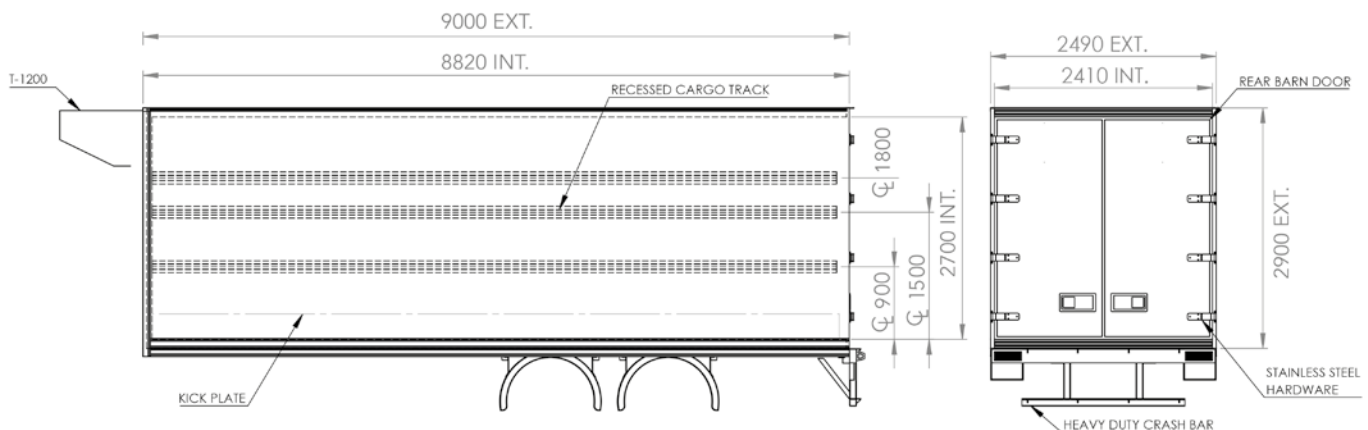


Thermal efficiency 'K' VALUE .55 W/m²K tested to Australian Standard AS4982

Standard Inclusions

Model No: A900P - BEHI JUMBO

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Recessed stainless door hardware
- Stainless door frames
- Anodised corner mouldings
- Long life EPDM rubber seals
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements
- 2 Lock rods per door





A9050P

THERMAXX ADVANTAGE

THE ADVANTAGE IS TO YOUR BOTTOM LINE

Temperature Capacity
-20°C*

Cubic Capacity
52.08m³

BODY DIMENSION

External length	9050mm
External width	2490mm
External height	2650mm
Internal length	8820mm
Internal width	2410mm
Internal height	2450mm
Pallet loading	14 Pallet capacity

Fitted body weight *3710kg

PANELS THICKNESS

Roof/floor	100mm
Front wall	100mm
Side walls	40mm

Side door	N/A
Rear door	65mm freezer rated roller shutter door with galvanised frame
Front wall frame	Universal to suit diesel drive units
Side step	N/A
Rear step	Heavy duty crash bar
Cargo track	2 recessed rows @ 800-1400mm 2 shoring bars
Floor	One piece aluminium ricegrain
Internal light	4 LED sensor lights
Refrigeration	*Thermo King T-1200R

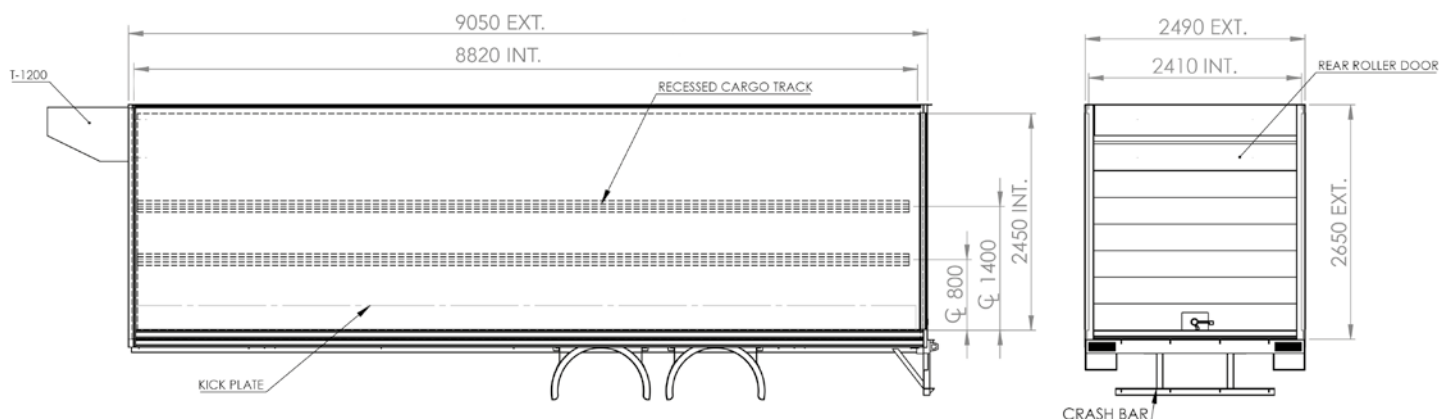


Thermal efficiency 'K' VALUE .64 W/m²K tested to Australian Standard AS4982

Standard Inclusions

- High density polyurethane insulation
- European design
- European construction
- Low tare weight
- Higher legal payload
- Galvanised sub frame
- Anodised corner mouldings
- Long life EPDM rubber seals on roller door
- Internal LED sensor lights
- Rubber bump stops
- Rear/side grab handles
- Recessed load restraint track
- Moulded plastic mud guards
- Alloy kick panel
- Options available to suit customer requirements
- Heavy duty galvanised rear door frame

Model No: A9050P-EHO



TRS/Thermaxx mission is one of continuous improvement, we reserve the right to change without notice or obligation to modify the technical specifications and aesthetic characteristics of the Thermaxx product. Please note: TRS/Thermaxx provides the information contained herein in good faith and changes may have been made to the product since this brochure went to print (01.3.2023). *Fitted body weight is an approximate weight based on the standard products supplied. Note: final weight may vary based on the type of cab chassis used, and or extra body equipment added. The 4-year warranty is for the Thermaxx Advantage products only. *²⁰C is based on an average ambient temperature. Note this can fluctuate depending on the region travelling and time of year - also the amount of door opening per day.

THERMAXX OPTIONS

We have an extensive selection of options for all Thermaxx bodies, this is only a small selection, just ask our sales team for any option you may require and we will endeavour to supply you the perfect options.



PVC rear door curtain fixed and sliding



PVC side door curtain fixed and sliding



Blue loose walls, max height 2720 width 2400mm



Fan kit to suit dividing wall



Checker plate mudguards



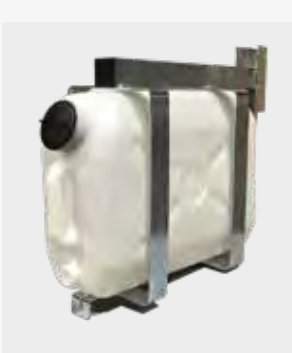
Extra side lights



External or internal lights



Tool box stainless steel and plastic, various sizes



Catchment tank supplied and installed to plumbing floor drains



Hand wash tank



Fire extinguisher cabinet



Floor drain in Advantage body



Fold down single side step



Fold down rear step
1400 or 1700mm



Fold down pallet width side step



Double fold down rear step
(left)



Double fold down rear step
(centre)



Double fold down
pallet side step



Double fold down
single side step



Pull out ramp



Meat rails



Roller shutter doors
chiller and freezer



Drop down walls



Gas struts for drop down walls



Trolley rack



Grab handle



Cargo Bars and track



Roof Duct System

THERMAXX



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