



MODEL: **A7800P**

Temperature Capacity
-20°C*

Cubic Capacity
44.99m³



THE ADVANTAGE IS TO YOUR BOTTOM LINE

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

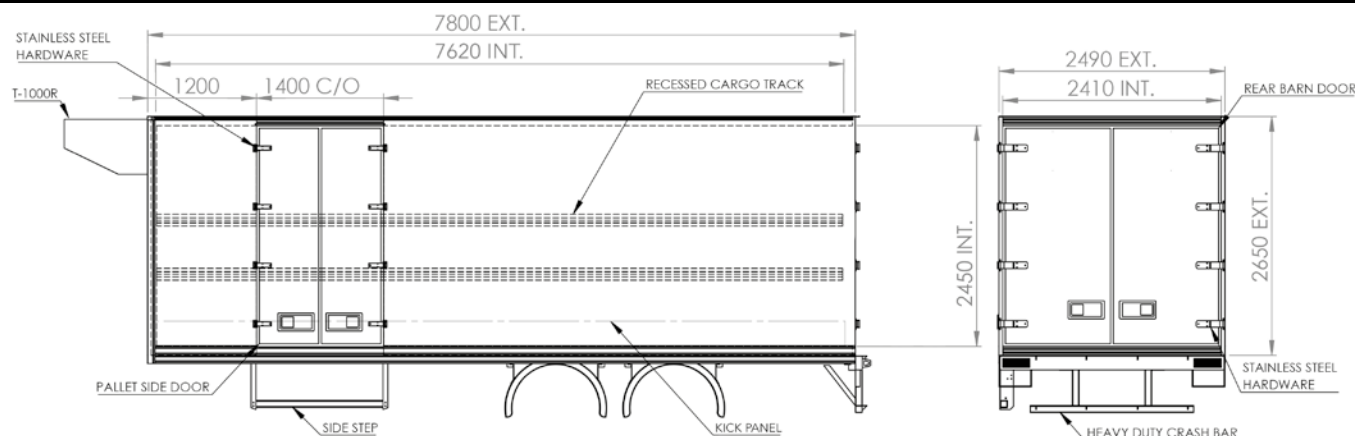


Thermal efficiency 'K' VALUE .57 W/m²K tested to Australian Standard AS4982

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 mudguards
- Alloy kick panel
- Options available to suit customer requirements

Model No: A7800-BDEHI



STE/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: STE/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 (01.05.2025). *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. *-20°C is based on an average ambient temperature. Note this can fluctuate depending on the region traveling and time of year - also the amount of door opening per day.