

Ready to drive away



2026

HINO 300 SERIES 616 REFRIGERATED TRUCK



\$104,990*

CITYMAXX INSULATED BODY
WITH THERMO KING SV-400

**Incl GST & on road costs*



READY TO HIT THE ROAD?
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Temperature capability down to -20°C.



9.53m³ cubic capacity



Body Dimensions

External length

2900mm

External width

2100mm

External height

2000mm

Internal length

2740mm

Internal width

1940mm

Internal height

1800mm

Pallet loading

2 pallet capacity

Overall height

2825mm

Payload

1515kg approx.

Panels Thickness

Roof/Floor

100mm

Front wall/rear doors

80mm

Side walls

80mm

Specifications

Side door

Single side door 1800x800mm

Rear door

Triple

Front wall frame

Universal to suit off engine drive units

Side step

Fixed rung step

Rear step

Fixed plank step

Cargo track

1 x row @ 750mm
1 x shoring bar

Floor

One piece aluminium chequer plate floor

Internal light

1 x LED sensor light

Refrigeration

Thermo King SV-400

12-MONTH REFRIGERATION WARRANTY • 6-YEAR FACTORY TRUCK WARRANTY • 2-YEAR BODY WARRANTY

Standard Inclusions

- High density polyurethane insulation
- Australian design
- Low tare weight
- High legal payload
- High tensile aluminium sub frame
- Anodised corner mouldings
- Recessed stainless door hardware
- Stainless door frames
- Long life 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

STE/Citymaxx is committed to continuous improvement and reserves the right to make changes without notice or obligation to modify the technical specifications or aesthetic characteristics of the Citymaxx product. TRS/Citymaxx provides the information contained herein in good faith. Please note that changes may have been made to the product since this brochure went to print (16.03.2026). Fitted body weight is approximate and based on standard products supplied. Final weight may vary depending on the type of cab chassis used and/or any additional equipment fitted. -20°C performance is based on average ambient temperatures and may fluctuate depending on the region, time of year, and frequency of door openings.