

Tipper trucks

PRODUCT GUIDE · EQUIPMENT-40

Tipper trucks specified as a matched chassis, tipping body and payload configuration.

Application

Transport and tipping of suitable materials for site operations.

Tipper trucks — reference specifications

Reference product	Hino 300 Series Built to Go 616 Standard Cab Tipper
Chassis GVM — standard / optional	4,499 / 5,500 kg
Chassis GCM — standard / optional	7,999 / 9,000 kg
Engine output (ISO net)	110 kW (150 hp)
Transmission	6-speed automatic
Tipper body volume	1.9 m ³
Maximum nominal body length	3.0 m
Overall length × height	4,760 × 2,090 mm
Wheelbase	2,525 mm

Body capacity, vehicle mass ratings and engine output describe the identified reference configuration. Payload is not inferred from GVM: confirm actual tare, axle limits, occupants and fitted equipment.

Details to include in your enquiry

Material volume and payload requirement · Body chassis and access dimensions · Registration delivery and equipment requirements

Technical references

[Hino 616 Tipper Range specification sheet — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

[Hino Built to Go range — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.