SINOTRUK



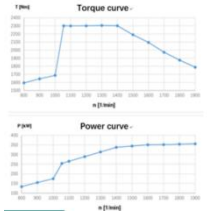
SINOTRUK HOWO-TX 64330
6x4 TIPPER AMT 12m³

SINOTRUK

ENGINE

Model	MC07.33-30
Type	Euro 3 Emission Standard 6 Cylinder In-line, Water Cooled
Displacement	6.87L
Fuel consumption	194g/kWh
Maximum output	330hp(248Kw) at 2300 rpm
Maximum torque	1250Nm at 1200~1800 rpm





TRANSMASSION

Model	HW15710A, AMT, 10 forward and 2 reverse with PTO
Ratio	14.28 10.62 7.87 5.88 4.38 3.72 2.43 1.80 1.34 1.00 13.91/3.18(R)

CLUTCH

Diameter	430mm
Type	Single Plate
Operation	Hydraulically-Air Assistance

PROPELLER SHAFT

Type	Double Universal Joint Propeller Shaft with Gear-shaped Coupling Flange

AXLE

Front Axle	VGD75, with Automatic brake gap adjustment arm
Rear Axle	MCX16ZG, hub reduction with Automatic Brake Gap Adjustment Arm
Ratio	5.451

CHASSIS

Frame	U-profile parallel ladder type with section of (8+5/280) mm
Suspension	Front 9 Leaf Springs Rear 10 Leaf springs

STEERING

Mode	BOSCH hydraulic steering with power assistance
Operation	Hydraulically-air Assistance
Ratio	22.2-26.2

BRAKES

Service	Dual Circuit mpressed Air Brake
Parking	Spring Energy on Rear Axles
Auxiliary	Exhaust Brake With ABS

WHEELS & TYRES

Rims	9.0-22.5, 10 hole-steel
Tyres	315/80R22.5 tubeless, one spare tyre

DRIVER'S CAB

Cab	Hydraulically Tiltable To The Front
Seating	Adjustable Driver's Seat And Adjustable Rigid Co-driver's Seat
Type	Day Can with small berth; With A/C, 4-point Support Fully Floating Suspension; Radio/Usb Interface, MP3 Machine

ELECTRICS

OperatingV	24V, Negative Grounded
Starter	24V
Alternator	28 V, 1540W
Batteries	2X12 V, 165Ah

FUEL TANK

Capacity	400L, with Locking Fuel Cap

DIMENSIONS IN MM

Wheel base	3425+1350
Front wheel track	2055
Rear wheel track	1856
Front overhang	1430
Rear overhang	800
Approach angle(°)	17
Departure angle(o)	58
Overall length	8005
Overall width	2500
Overall height	3400

MASS IN KG

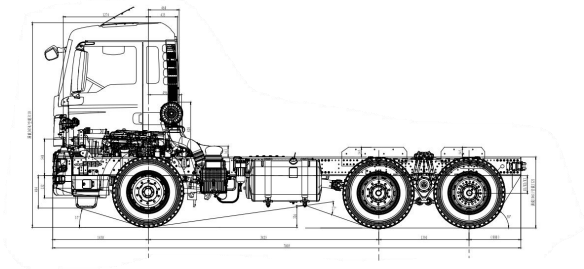
Vehicle Tare Mass	12000
Manufacturer's Gross Vehicle Mass	40000
Manufacturer's Gross Front Axle	7500
Manufacturer's Gross Rear Axle	32000
Permissible Gross Vehicle Mass	25700
Permissible Front Axle Mass	7500
Permissible Rear Axle Mass	18000

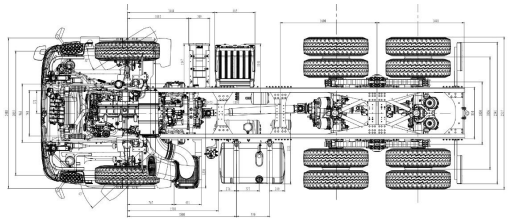
PERFORMANCE

Maximum Drving Speed(km/h)	83
Maximum Gradeability(%)	37
Minimum Turning Circle (m)	24
Ground Clearance (mm)	326

CARGO SIZE IN MM

Box Dimension	4800x 2300x 1100, 12CBM
Body Material	NM450, Rectangular
Board Thickness	Bottom 5, side 3
Lifting Type	Hydraulic Front-lifting





HOWO

HOWO-TX 64330 Tipper AMT

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