



Sinotruk Howo 6 Wheelers 4*2 Truck Head Prime Mover Euro Iv 340hp

Tractor truck, also called tractor head, prime mover. Sinotruk Howo 6 Wheelers 4*2 Truck Head Prime Mover Euro Iv 340hp is widely used in transportation and delivery of fuel, coal, mineral, iron powder, steel slag, lime ash, stone, sand, wood, cement and other bulk cargo and so on. Welcome to buy Sinotruk Howo 6 Wheelers 4*2 Truck Head Prime Mover Euro Iv 340hp from JUPITER®.

Product Description

Sinotruk Howo 6 Wheelers 4*2 Truck Head Prime Mover Euro Iv 340hp is a new model commercial vehicle that SINOTRUK Group brings together Mercedes-Benz technology, German MAN technology, STEYR technology and Sinotruk's own technological advantages to create a new generation lightweight road transport vehicle.

Advantage: lower fuel consumption, higher reliability, and better safety, which can better improve the user's transportation benefits.

Sinotruk Howo 6 Wheelers 4*2 Truck Head Prime Mover Euro Iv 340hp

Model	ZZ4257V3241W
Truck Brand	SINOTRUK HOHAN
Chassis Model	ZZ4257V3241W
Driving Type	4X2
Cab (New Face and Left hand drive)	H78L,two sleepers, with A/C.
Engine Model	MC07.34, 340HP Euro IV ,with EVB
Engine describe	In-line, water cooled, six cylinder , four stroke with turbo charger
Engine Power	340 hp
Engine Output	309/2200 (KW/r/min)

Displacement	9.726 L
Transmission	HW13709, 9 Front and 1 Reverse, Manual
Steering	ZF8118
Drive Axle	H653K, 5.5ton
Front Axle	MCY12JGK, 12ton
Wheelbase	3200 mm
Tires	12R22.5
ABS	Without
Fairing	Without
Max. Speed	76 (km/h)
Gradeability	25%
Min Ground Height	314 mm
Gross Vehicle Weight	25000 (kg)
Estimated Overall Dimensions (L×W×H)	5980x2620x3650 (mm)
Color	White Red Blue Optional
Wax	Wax for the whole truck
Recommended transport method	40FR, roll-roll ship or bulk cargo ship

PRODUCTION LINE

Welding lines



Surface treatment



Assembling & Testing



DELIVERY&SHIPMENT

Load into container(completely,skd,ckd status)



ship completely unit by flat-rack container



ship completely units by ro-ro ship and bulk ship



