

Product Description

Low Price Used HOWO 10 Wheels Dump Trucks Tipper 6X4 with Good Condition for Africa

Main Specifications:

Driver's Cab (One sleeper with A/C)

Model	HW76 Cab, with one sleeper beds, two seats, with A/C
Type	Forward control cab, hydraulically tiltable by 60°
Construction	Current standard all steel construction
Instrument panel	Clearly visible, indicators of compressed air pressure, coolant temperature, engine oil pressure and battery charging
Seats	4-point support fully floating suspension + shock absorbers driver adjustable & passenger fixed
Seat belts	For driver & passenger
Glass	Tempered safety glass
Sun visors	Dual, adjustable
Mirrors	Large, truck type convex
Wind screen wiper	3 arm wind screen wiper system with 3 speeds
Entertainment system	FM/AM/SW, 4 band radio with cassette player, two speaker and antenna
Steering wheel	Adjustable steering wheel
Horn	Air horn
Panel	LCD Panel with LED light

Engine

Engine brand	SINOTRUK
Engine model	WD615.47, 380hp
Emission Standard	EURO III
Engine type	Diesel 4-stroke direct injection engine, 6-cylinder in-line with water cooling, turbo-charging & Inter-cooling
Displacement	9.726 liters
Max. Output	380hp@2200rpm
Max. torque	1250Nm @1100-1600 rpm
Bore/Stroke	126/130mm

Compression ratio 17:1
 Specific fuel consumption ≤193g/kW.h

Cooling system

Medium Water
 Radiator heavy duty type
 Cooling fan Visco static fan tropical type
 Thermostat Opening at 70-80°C
 Warning device Audible & visual

Clutch

Φ430 Diaphragm type, Single dry frictional disc, Hydraulic boosting hydraulically
 Type operating with air assistance

Transmission

Type Heavy duty, manual fuller type
 Model HW19712
 No of speeds 12 forward + 2 reverse

Model	Torque(Nm)	Gear Ratios											Oiling (L)	
		1	2	3	4	5	6	7	8	9	10	R1		R2
HW19710	1900	14.28	10.62	7.87	5.88	4.38	3.27	2.43	1.80	1.34	1.00	13.91	3.18	12

Front Axle

Type HF9 tons steering with double T-cross section beam
 Capacity 9000kg

Rear Axle

Type HC16(16 ton, punching-welding axle housing, double reduction driving axle, inter-wheel differential and differential lock)
 Capacity 16T

Chassis

Frame Heavy duty, reinforced sub frame,
 300mmx80mmx8mm
 (inner: 280mmx70mmx7mm)
 Front suspension semi-elliptic leaf springs with hydraulic telescopic double-action
 shock absorbers and stabilizer, 1500mm

Rear suspension semi-elliptic springs ,and bogie springs, and stabilizer
, 1739mm

Air in-take system

Air cleaner type Heavy duty type

Pre filter Cyclone

Exhaust system

Capable of maintaining the sound level as low as possible.

Steering

Location Left hand

Model ZF 8098 (Made in Germany) hydraulic steering with power assistance

Variable ratios 22.2-26.2, 17.0-20.0

Max. pressure 170+10 bar

Max. output torque 7618 Nm

Weight 42 kg

Bumper

Installed heavy duty front and rear steel bumpers

Brake System

Service brake Dual circuit compressed air brake.

Parking brake Spring energy, compressed air operating on rear wheels

Assistant brake Engine exhaust valve brake

Wheels & Tyres

Wheels Single front and dual rear

Tyres Double Coin brand,12.00R20

Quantity 13

Air Supply system

Warning device Audible & visual

Air line Heavy duty steel pipes

Electrical System

Operating Voltage 24V, Negative grounded; Starter 24V, 7.5KW

Battery type 2x12V, 165Ah/180Ah

Alternator 28V, 1500W

Cigar Lighter, horn, head lamps, fog lights, brake lights, indicators and reverse lamp

Dimensions

Wheel base 4800mm+1350

Overall length 10675mm

Overall width 2496mm

Overall height 4530mm

Cargo body

Internal Size 6500x2300x1800mm

Thickness of body steel Side 6mm & bottom 8mm

Tipping type **Front lift type with hydraulic system (HYVA hydraulic cylinder)**