



TATA MOTORS
Connecting Aspirations

POWERING LOADS, DRIVING DREAMS.



SIGNA
5530.S 4X2

Technical Specifications

MODEL MAKE	SIGNA 5530.S 4x2 TATA
GROSS VEHICLE WEIGHT	55 000 kg
ENGINE	Cummins 6.7 l 300 HP OBD-II
ENGINE CAPACITY	6 702 cc
MAXIMUM POWER	224 kW @ 2 300 r/min
MAXIMUM TORQUE	1 100 Nm @ 1 100 - 1 700 r/min
CLUTCH	430 mm Single plate dry frictional.
TRANSMISSION	TATA G1150 - 9 SPEED DD
FRONT AXLE	Heavy duty forged I beam Reverse Elliot type
REAR AXLE	Ra114
FRONT SUSPENSION	Parabolic leaf spring with rubber bush
REAR SUSPENSION	Semi elliptical multi leaf Spring
CAB/COWL	Signa Sleeper Cab
TYRES - FRONT REAR	295/20 295/20
VENTILATION	Blower / AC
FUEL TANK CAPACITY	365 l / 365 l +192 l Twin Fuel Tank
WHEELBASE OPTIONS	33 WB
DECK LENGTH OPTIONS	NA
GROUND CLEARANCE	Front: 295 mm, Rear: 205 mm
CONFIGURATION	4 x 2
NO OF TYRES	6 Tyres
LENGTH WIDTH HEIGHT	5000 mm 2480 mm 2980 mm
WHEELBASE OVERHANG	3250 mm 1100 mm
UNLADEN	6485 kg

Key Features & Benefits



Gear Shift Advisor



Mode Shift Advisor



Cruise Control



Multimode
FE Switch



Engine Brake



Fleetedge
Telematics



Fuel Monitoring
System



Firmware
Over The Air

Applications



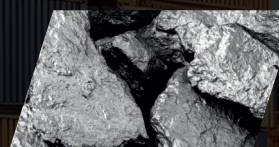
Cement Bags



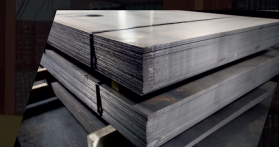
Industrial Goods



Tanker



Ore & Minerals



Steel



Coal

ISLAND-WIDE DIMO TATA BRANCH NETWORK

Anuradhapura	0252 223 025	Galle	0914 501 004	Mahiyanganaya	0554 641 022	Rathnapura	0454 928 620
Batticaloa	0778 152 743	Jaffna	0214 923 672	Matara	0766 361 865	Tissamaharama	0766 361 865
Colombo	0112 449 711	Kandy	0814 940 829	Mathugama	0766 361 865	Vavuniya	0773 087 804
Embilipitiya	0474 931 050	Kurunegala	0374 697 800	Marawila	0773 442 346	Yakkala	0777 393 596



24 Hour
Road Side
Assistance



Island-wide
Tata Genuine
Spare Parts
Network



Island-wide
Service
Network



Loyalty
Rewards



THE AUTHORIZED DISTRIBUTOR FOR **TATA** VEHICLES

www.dimolanka.com/vehicles/tata
www.facebook.com/TataMotorsSriLanka

1388

CAUTION
Do not weld or drill on chassis frame. Accessories shown in the picture or elsewhere do not constitute standard fitment. The specifications are subject to change without notice. These are indicative specifications for reference only.