

TATA WINGER AMBULANCE

AIS 125 PART 1 COMPLIANT



WINGER

BS6 THE POWER OF 6



1

Power of improved design & style



2

Power of enhanced performance



3

Power of greater convenience & connectivity



4

Power of greater value



5

Power of greater profits



6

Power of increased comfort

3-YEAR/3-LAKH KM WARRANTY	TATA MOTORS SAMPOORNA SEVA	TATA GENUINE PARTS
TATA MOTORS FLEET EDGE	AAPKE SAATH HAR KADAM	TATA SURAKSHA
LOYALTY REWARDS		TATA PROLIFE
TATA ALERT	TOLL-FREE 1800 209 7979	TATA KAVACH

*Warranty mentioned here is applicable on Winger only

Technical Specifications

MODEL	3200 HR AC	3200 HR NAC	3488 HR AC
BS6 TECHNOLOGY	LNT+DPF	LNT+DPF	LNT+DPF
POWER	73.5kW@3750rpm	73.5kW@3750rpm	73.5kW@3750rpm
TORQUE	200Nm @1000-3500rpm	200Nm @1 000-3 500rpm	200Nm @1 000-3 500rpm
GEARBOX	5 Forward+1 Reverse	5 Forward+1 Reverse	5 Forward+1 Reverse
FRONT AXLE	Independent with CV Shaft	Independent with CV Shaft	Independent with CV Shaft
REAR AXLE	Dead, Rigid	Dead, Rigid	Dead, Rigid
CLUTCH	215 mm Semi-Hydraulic Clutch Actuation	215 mm Semi-Hydraulic Clutch Actuation	215 mm Semi-Hydraulic Clutch Actuation
FRONT SUSPENSION	McPherson Strut with Coil Spring	McPherson Strut with Coil Spring	McPherson Strut with Coil Spring
REAR SUSPENSION	Parabolic Leaf Spring	Parabolic Leaf Spring	Parabolic Leaf Spring
STEERING	Power-Assisted Rack & Pinion	Power-Assisted Rack & Pinion	Power-Assisted Rack & Pinion
FRONT BRAKES	Disc Brakes with Twin Pot Calliper	Disc Brakes with Twin Pot Calliper	Disc Brakes with Twin Pot Calliper
REAR BRAKES	Drum Brakes with ABS	Drum Brakes with ABS	Drum Brakes with ABS
SIZE OF TYRE	195R15 LT	195R15 LT	195R15 LT
WHEELBASE	3 200 mm	3 200 mm	3 488 mm
OVERALL LENGTH	4 940 mm	4 940 mm	5 548 mm
OVERALL WIDTH	1 950 mm	1 950 mm	1 950 mm
OVERALL HEIGHT	2 670 mm	2 670 mm	2 670 mm
GROUND CLEARANCE	185 mm	185 mm	185 mm
KERB WEIGHT	2 068	2 028	2 108
GVW	3 033	3 033	3 343
FUEL TANK CAPACITY	60 ltr	60 ltr	60 ltr
ANTI-ROLL BAR (YES/NO)	Yes	Yes	Yes

The illustrations and photographs may show accessories and items of optional equipment which are not part of the standard specifications. Due to printing processes, colours may vary slightly from these shown. All listed specifications are current and subject to change or upgrade without prior notice, in accordance with the company's policy of continuous improvement.