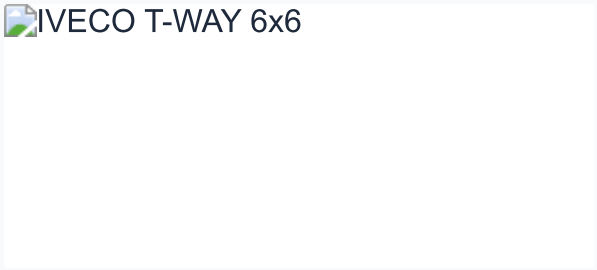
IVECO T-WAY

MODEL AT720T47WT H - SGT6 | 6X6 TRACTOR HEAD

TECHNICAL DATA SHEET



CONFIGURATION **6x6 Tractor Head**	ENGINE OUTPUT **Cursor 13 - 470 HP**
G.V.W. / G.C.W. **33 Tonnes**	TRANSMISSION **16-Speed Manual**

MAIN CHARACTERISTICS

SPECIFICATION	TECHNICAL DETAIL
Vehicle Version	Tractor Head / Off-Road Heavy Duty
Axle Configuration	6x6 (All-Wheel Drive)
Gross Capacity (GVW / GCW)	33 Tonnes (33,000 kg)
Cab Type	Active Time (AT - Day / Sleeper Ergonomic Cab)
Engine Power	IVECO Cursor 13 - 470 HP (346 kW)
Gearbox Type	16-Speed Manual Gearbox
Wheelbase	3,800 mm
Rear Axle Type	HR-TP (Hub Reduction for Heavy Duty Duty)
Suspension Type	Mechanical Heavy Duty (Parabolic Springs)
Brake System	Drum Brakes Front & Rear
Tyres	14.00R20 (Heavy Duty All-Terrain)
Drive Hand & Colour	Left Hand Drive (LHD) | White IC 194 (Ref. 50105)

SEVERE DUTY & CONSTRUCTION ENGINEERING

The IVECO T-WAY chassis is engineered for the most extreme operational environments. Featuring all-wheel drive 6x6 capability, hub-reduction HR-TP axles, and the high-torque Cursor 13 engine, it ensures outstanding traction, payload strength, and long-term chassis durability off the beaten track.

IVECO T-WAY

STANDARD EQUIPMENT & FACTORY OPTIONS

SPECIAL CONFIGURATION

FACTORY INSTALLED OPTIONS & FEATURES

00553	Headlamps Protection Grilles	72101	Roof Rotating LED Beacons
04572	Electronic Expansion Module (PXM)	73225	DAB Bluetooth Radio System
00632	External Windscreen Sun Visor	05097	Rear Reinforced Anti-Roll Bar
14531	Chassis Reinforced Anti-Roll Bar	08549	Front Reinforced Parabolic Suspension
07513	Axle Load Capacities: 9,000 kg - 13,000 kg - 13,000 kg	05210	Power Take-Off (PTO) ZF NH/4C Pump
06034	Rear Axle Ratio: 5.56	00224	Drive Tyres 14.00R20
06355	Speed Limiter set to 80 km/h	01131	Front Transverse Differential Lock

AXLE LOAD & WEIGHT DISTRIBUTION SUMMARY

AXLE POSITION	RATED CAPACITY	SUSPENSION & DRIVE DETAILS
Front Axle (Steer & Drive)	9,000 kg (9.0 Tonnes)	Reinforced Parabolic Springs
Rear Tandem (1st Axle)	13,000 kg (13.0 Tonnes)	HR-TP Hub Reduction Tandem
Rear Tandem (2nd Axle)	13,000 kg (13.0 Tonnes)	HR-TP Hub Reduction Tandem
Total G.V.W. / G.C.W. Rating	33,000 kg (33.0 Tonnes)	Heavy Duty Off-Road Chassis