

Model: TGM 18.280 4X4 BB

Place of production: STEYR

Vehicle model: TGM 18.280 4X4 BB

Basic vehicle L N64 EH 31

Technical extent of delivery

Code	Customer Special Request	Designation
001AC		steering arrangement, right
005CU		wheelbase 4500 mm
006OB		rear frame overhang 2325 mm
018NL		engine D0836LFL41 - 280 hp / 206 kw EURO3 - 1100 Nm Common Rail
02AAB		instrument panel kmh 'Base-Line'
021GG		Gearbox software MAN TipMatic Offroad (off-road deployment)
022SF		MAN TipMatic 12 12 OD gearbox
023GM		Fuel tank 300l right
025MS		front axle VP-09 driven
026EA		front springs parabolic 7.1 t
027AC		radiator and intercooler
028CY		parabolic rear springs, 9 t
03KAA		fuel tank fitted
030AC		hydraulic steering
030EE		steering wheel with height and inclination adjustment
032AB		MAN BrakeMatic (electronic brake system)
034EA		brake shoe width 180 mm for rear axle
034MF		hub-reduction rear axle HP-1333 single tyred
035KM		Planetary axle ratio i = 5.33
037AC		with differential lock in rear axle
038EW		disc wheels 10-hole 10.00-20 on 1st FA TL
038FQ		disc wheel 10-hole 10.00-20 as sparewheel TL
038FX		disc wheels 10-hole 10.00-20 on 1st RA TL for single tyres
042XY		without electronic tachograph
050NF		L cab 2240mm wide, 2280mm long
052AC		Storage box accessible from inside and outside - flap unlocked from inside
057EX		Type symbols (supplied loose)
058BA		seat coverings in standard quality
058NA		driver's seat static, longitudinal adjustment and seat back adjustment
059NA		co-driver's seat static, with longitudinal + seat back adjustment
080AE		door interior panelling washable
116AE		visco fan
118AP		Engine number also on crankcase
118MA		EDC engine regulation



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120EK	deep oil pan for gradeability up to 60%, oil quantity 16/20L
121EH	neutral pos. switch
123CC	strainer for fuel tank
123CE	chain for tank cap
124AL	fuel filter
124AM	additional fuel filter with water trap, make SEPAR
124EA	fuel filter heating
142AF	calibrate tachograph
146AB	transfer case G 102
146AF	front wheel drive (dis)engageable
146CD	Transfer box management (VSM)
150KZ	BW equipment type H&K G36 for cab (2brackets)
153KC	air conditioning system AC R134A with automatic temperature control without CFHC
194AB	operator's manual in English
201CR	air intake upswept with dry air filter behind cab / precleaner
205AP	1-cyl. compressor 238 cc
206ED	Exhaust right with tailpipe angled right
208AB	engine brake with additional actuation via brake pedal
208XD	without exhaust valve brake (EVB)
210XX	Without flame-start/jump-start system
211AD	clutch with 395 mm diameter
219AF	steering oil reservoir with dipstick
227AU	fordability up to 700 mm
227EA	transfer case breather raised
230AC	with underride guard at rear
230YX	without lateral underride guard
233EK	steel bumper
234AX	towing coupling ROCKINGER SK5
236CS	rear cross member for trailer coupling 160X100
241AC	without platform mounting brackets
245XX	without spare wheel holder
256AA	steering wheel lock
258HA	anti-lock braking system (ABS)
259CC	drum brake for front axle
259CE	drum brake for rear axle
262AL	2-line brake connection at end of frame
272FA	Entry lighting for driver and co-driver
278AE	Air filler connection at front
281AA	high design
283FN	Cab mounts air suspended at rear
303AX	Lockable tank fastener - 1 u. ventilated for master key system
309AA	Beam throw regulator
310EK	Halogen headlights H1 for left-hand traffic
310LA	blackout lighting
DIULA	plackout lighting



310PX	Wiring harness 1m for 7-pole trailersocket at frame end, supplied loose
318AA	marker lamps
318YX	Without lateral marker lights
319AA	reading lamps for driver and co-driver
321XE	Without central locking
322AL	Lights front axles
322CM	3-chamber taillight
324AA	Single-tone horn, electric
325AA	MAN Tronic (on-board computer)
325EC	Language 1 'English' for display in instrument panel
326CK	trailer socket for anti-skid system on frame end
326CW	7+7-pin 24 V trailer socket at end of frame
327AF	battery main switch, mechanical
329ED	Battery box lockable (without lock)
329HC	Maintenance sign for batteries - 'maintenance-free'
329XG	without batteries 2x88 Ah
33VAC	engine capsule
331AB	Basic alternator
333AL	starter watertight
339FP	Display on the dashboard for operating data
345AU	Maximum electronic speed limitation 89 km/h
345EA	cruise control
348AA	Coolant level indicator in cab
350NK	Radio MAN CD 24V
352FD	Preparation for installation of flashing beacons
362AA	Stabiliser for rear axle
363AA	Stabiliser for front axle
370CM	air dryer
376FA	1 bunk with storage space (with aluminium frame).
376HA	Mattress for lower bunk
376KA	Bunk cover for bottom bunk
376XK	Without Mattress for upper bunk
380AC	windscreen of laminated glass tinted
380CA	door windows tinted
381AA	cab rear wall without windows
381CE	All-roand curtain
381XC	Without curtain before bunks
384CD	Safety belt display, driver's side
385AT	Side windows tinted behind B-post
386AS	Mechanical lifting roof
387AG	Mechanical door window lifters for driver and co-driver
388AH	Roller blind for windscreen, mechanical
389AB	Grab handles on left and right (on B-pillar) with mounting points for subsequent attachments



handles left and right (on A-post)
storage compartment above windscreen
without pigeon hole on rear wall
without oddment box
Kerb mirror, left
mechanical wide-angle mirror, right
mech. wide-angle mirror, left
rear view mirror, mech. adjustable
EU front mirror on co-driver's side
Mirror brackets for body width 2500-2600 mm width 2500 mm
ashtray on co-driver's side
windscreen washer electric
front mudflaps deleted
deletion of plastic mudguards
without spray reduction facility
Bonding set, separate
hazard-warning sign
hazard-warning lamp
20 m tyre inflator hose with pressure gauge
Without jack
1 chock
cigar lighter and socket
dashboard in standard version
carpeted engine tunnel
anti-noise measures are not in accordance with EU standard
Fittings for left-hand traffic
chassis in water-based paint
chassis graphite black RAL 9011 matt
wheels White aluminium acrylic RAL 9006
cab Pure white RAL 9010
2 (395/85R20)
2 (395/85R20)
1 (395/85R20)

Weights:

Gross weight: 16000 1st front axle: 7100 2nd front axle: 0 3rd front axle: 0 Leading axle: 0 1st rear axle: 9000 2nd rear axle: 0