

Vehicle Data

Model : TGM 18.330 4X2 BB

Place of production: STEYR

Vehicle model: TGM 18.330 4X2 BB

Technical extent of delivery

Code	Customer Special Request	Designation
000AA		Non-variable parts
001AA		steering arrangement, left
005DD		Wheelbase 4725 mm
006PF		rear frame overhang 2475 mm
018NN		engine D0836LFL44 - 326 HP / 240 kw EURO3 - 1250 Nm Common-Rail
02AAB		instrument panel kmh 'Base-Line'
021GS		With/without gearbox software
022SF		MAN TipMatic 12 12 OD gearbox
023FT		fuel tank 150l right
025MU		front axle VOK-07 dropped
026AV		front springs parabolic 7.5 t
026ZA		Caution: Front springs uprated to maximum
027AC		radiator and intercooler
028EB		rear springs parabolic, 11.5 t
03KAA		fuel tank fitted
030AC		hydraulic steering
030EE		steering wheel with height and inclination adjustment
032AB		MAN BrakeMatic (electronic brake system)
034NH		hypoid rear axle HY-1133
035FM		Hypoid axle ratio i = 4.63
037AC		with differential lock in rear axle
038GC		disc wheels 10 hole 8.25-22.5 on 1stFA TL
038PC		disc wheels 10-hole 8.25-22.5 on 1stRA TL
038XT		without spare wheel
042XY		without electronic tachograph
050NK		C cab 2240mm wide, 1620mm long
052XA		without stowage boxes
058BA		seat coverings in standard quality
058NH		driver's seat, high-comfort, with air suspension
059HC		Static co-driver's seat with storagebox
064AC		two additional vehicle keys
080AE		door interior panelling washable
116AE		visco fan
118MA		EDC engine regulation

119EH	General PTO parameterisation
121EH	neutral pos. switch
122FJ	Power take-off NH/1C without flange f=1.22
123CC	strainer for fuel tank
123CE	chain for tank cap
124AL	fuel filter
124AR	additional fuel filter heated with water trap, make SEPAR
124EA	fuel filter heating
142AF	calibrate tachograph
153KC	air conditioning system AC R134A with automatic temperature control without CFHC
172EP	red-and-white warning stripes on doors and air deflectors
194AT	operator's manual in RUSSIAN
201HF	raised air intake with dry air filter at bottom right/pre-separator
205AP	1-cyl. compressor 238 cc
206ES	exhaust on rh side with tail pipe towards frame centre
208AB	engine brake with additional actuation via brake pedal
208AK	exhaust valve brake
210AA	flame starting system
211AD	clutch with 395 mm diameter
219AF	steering oil reservoir with dipstick
230AC	with underride guard at rear
230ER	front underride guard
230YX	without lateral underride guard
233EK	steel bumper
236CS	rear cross member for trailer coupling 160X100
241AE	body mounting brackets on frame
245XX	without spare wheel holder
256AA	steering wheel lock
258HA	anti-lock braking system (ABS)
259CA	disc brake for front axle
259CB	disc brake for rear axle
262XX	without brake connection on frame end
278AE	Air filler connection at front
283FR	Cab mounts on coil springs for 'C' cab
303AX	Lockable tank fastener - 1 u. ventilated for master key system
309AA	Beam throw regulator
310EE	Halogen twin headlights H7 for right-hand traffic
318AA	marker lamps
318AK	lateral marker lights
319YX	without reading light
321EC	central locking
324AA	Single-tone horn, electric
325AA	MAN Tronic (on-board computer)
325ET	Language 1 'Russian' for display in instrument panel
326FZ	Socket in cab 12V 2-pole and 24V 2-pole
326XY	Without 12/24 V socket on end of frame

327AF		battery main switch, mechanical
329CT		Two 12-V 175-Ah batteries
329ED		Battery box lockable (without lock)
329HC		Maintenance sign for batteries - 'maintenance-free'
33VAC		engine capsule
331CY		28V three-phase alternator 120A 3360W Longlife Eco
339FP		Display on the dashboard for operating data
343AZ		Warning buzzer in seven-chamber light when reverse gear engaged
345AU		Maximum electronic speed limitation 89 km/h
345EA		cruise control
348AA		Coolant level indicator in cab
350LK		CB radio antenna on cab roof
350NK		Radio MAN CD 24V
351AF		preparation for radiotelephone
352CF		2 halogen revolving beacons on cab roof left and right
352WS		Revolving beacon, yellow
362AA		Stabiliser for rear axle
363AA		Stabiliser for front axle
370CR		air dryer, heated
373AE		antifreeze effective down to -35 degrees
376XH		Without Mattress for lower bunk
376XK		Without Mattress for upper bunk
376XL		No bunks for 'M' , 'C' , 'DK' cabs
380AC		windscreen of laminated glass tinted
380CA		door windows tinted
381AA		cab rear wall without windows
381XC		Without curtain before bunks
381YX		Without all-round curtain
384CD		Safety belt display, driver's side
386AS		Mechanical lifting roof
387AF		Electric door window lifters for driver and co-driver
388AB		Folding sunshade for driver and co-driver
389AC		handles left and right (on B-post)
389AD		handles left and right (on A-post)
390AX		storage compartment above windscreen
390XB		without pigeon hole on rear wall
390XX		without oddment box
392AK		rear-view mirror(s) heatable and electrically adjustable
392AR		kerb mirror, right, heated and electrically adjustable
392AS		Wide-angle mirror, right, heatable and electrically adjustable
392AX		wide-angle mirror, left, heated and electrically adjustable
392CL		EU front mirror on co-driver's side
392HA		Mirror brackets for body width 2500-2600 mm width 2500 mm
394FM		1 Fire extinguisher, 2 kg, multilingual (English/German/Dutch)
396CC		windscreen washer electric
400AH		mudflap front
401AF		temporary transport mudguards

401CW		deletion of plastic mudguards
404AP		spray reducer
405AC		Bonding set, separate
405AK		hazard-warning sign
405AR		hazard-warning lamp
405CP		20 m tyre inflator hose with pressure gauge
407AH		jack 12 t
411AA		1 chock
434ES		dashboard in standard version
523AO		Signs in Russian
524IZ		Load variant 18,600 kg (only for communal vehicles)
538AE		plastic floor and engine tunnel covering
542DM		Supplier declaration
542DR		Special confirmation for heavy-duty or municipal operation
542FC		anti-noise package 80 dB (92/97EEC)
542IZ		confirmation for international registration
542NC		Registration as N3 vehicle, (GVW > 12t)
600AC		Fittings for right-hand traffic
LQW01		chassis in water-based paint
LVS01		chassis graphite black RAL 9011 matt
LVS02		wheels White aluminium acrylic RAL 9006
LVS03		cab DEEP ORANGE 2011
80001		2 wahlweise 295/80R22,5 LENK-NAH TL
90001		4 wahlweise 295/80R22,5 ANTR-NAH TL

Weights:

Gross weight: 18600

1st front axle: 7100

2nd front axle: 0

3rd front axle: 0

Leading axle: 0

1st rear axle: 11500

2nd rear axle: 0

Trailing axle: 0