

Model : TGS 33.360 6X4 BB-WW

Place of production:

MÜNCHEN

Vehicle model:

TGS 33.360 6X4 BB-WW

Basic vehicle

L 26W AE 10

Technical extent of delivery

Code	Customer Special Request	Designation
001AA		steering arrangement, left
005NW		wheelbase 3900+1400 mm
006LY		rear frame overhang 2050 mm
018SJ		engine D2066LF07 - 360 hp / 265 kW EURO2 - 1800 Nm Common-Rail
02AAG		Instrument panel km/h 'High-Line in colour'
022H3		Gearbox ZF 16 S 223 OD
023EH		fuel tank 400l right
025MK		front axle VO-09 straight
026EC		front springs parabolic 8.0 t
027AP		radiator and intercooler for over 35degrees ambient temperature
028EC		rear springs parabolic 13 t
028PA		Fit tandem axles
029GC		Propshafts for high load profile
03KAA		fuel tank fitted
030EE		steering wheel with height and inclination adjustment
032AB		MAN BrakeMatic (electronic brake system)
034EC		brake shoe width for rear axle 220 mm
034MH		hub-reduction rear axle HPD-1382/ HP-1352
035LF		Planetary axle ratio i = 4.33
037AC		with differential lock in rear axle
038GG		disc wheels 10 hole 9.00-22.5 on 1stFA TL
038PG		disc wheels 10-hole 9.00-22.5 on 1stRA TL
038RG		disc wheels 10-hole 9.00-22.5 on 2ndRA TL
038TG		disc wheel 10-hole 9.00-22.5 as spare wheel TL
042XY		without electronic tachograph
05NAE		front panel unlockable from inside
050NN		M cab 2240mm wide, 1880mm long
052XA		without stowage boxes
058BA		seat coverings in standard quality
058NE		driver's seat static, longitudinal, seat back and height adjustment
059NA		co-driver's seat static, with longitudinal + seat back adjustment
080AE		door interior panelling washable
116AE		visco fan
118AC		air deflector to stop dust swirling

118EK	Short mounting base (engine only)
118MA	EDC engine regulation
119EH	General PTO parameterisation
122QN	PTO NH/4C without flange f=1.17/1.40right horizontal
123CC	strainer for fuel tank
124AL	fuel filter
124AZ	Auxiliary fuel filter with water separator
150WR	Brushed aluminium insert on instrument panel
153KA	air conditioning system AC R134A without CFHC
159XS	without cab insulation NORDIC (against cold) for M, L and LX cab
194AB	operator's manual in English
201AS	air intake raised with dry air filter
201EM	Air filter cartridge with safety insert for heavy-duty deployment
201FA	fine dust and pollen filter
203EK	connection for external engine speedcontrol (ZDR)
205AN	air compressor 1-cylinder, 360 ccm
206ET	exhaust on lh side with tail pipe towards rear
208AK	exhaust valve brake
210XX	Without flame-start/jump-start system
211FJ	Single-disc clutch DTE 430
227AC	rear axle breather upswept
230AH	rear underride guard, round
230XW	Without front underride guard
230YX	without lateral underride guard
233EM	3-part steel bumper
236AF	cross member for trailer coupling
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
262XX	without brake connection on frame end
272FA	Entry lighting for driver and co-driver
280AC	wiring for tank truck to ADR
280BA	Equipment for hazardous goods to ADR, type AT
280EC	Fly mesh guard before radiator
281AB	medium-height design
283FB	Cab mounts on coil springs for 'M' cab
303AX	Lockable tank fastener - 1 u. ventilated for master key system
310EE	Halogen twin headlights H7 for right-hand traffic
311AA	protective grille for headlights headlights
311AE	protective grille for taillamps
318AA	marker lamps
318AK	lateral marker lights

319AR	reading lamp for driver
321EC	central locking
324AC	Two-tone horn,electric
325AA	MAN Tronic (on-board computer)
325EC	Language 1 'English' for display in instrument panel
325FE	Language 2 'French' for display in instrument panel
326CK	trailer socket for anti-skid system on frame end
326XY	Without 12/24 V socket on end of frame
327CA	battery emergency cutout
329AS	Batteries 12 V 150 Ah, 2 units
329ER	Battery box up to 175 Ah
329HC	Maintenance sign for batteries - 'maintenance-free'
331AB	Basic alternator
339FP	Display on the dashboard for operating data
345CV	Maximum electronic speed limitation 85 km/h
345EA	cruise control
346CA	charging pressure indicator
350NN	MAN Media Truck radio, 12 V with five-inch colour display
350XO	Without navigation SD
351US	AUX-IN/USB in the instrument panel
352DX	2 LED revolving beacons on cab roof, left and right
352WS	Revolving beacon, yellow
358AA	ETA electric cutout
362AH	Stabiliser on both rear axles
363AA	Stabiliser for front axle
370CM	air dryer
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
385AT	Side windows tinted behind B-post
386XA	Without lifting roof
387AF	Electric door window lifters for driver and co-driver
388AH	Roller blind for windscreen, mechanical
388AK	sun shade in front of windscreen
389AC	handles left and right (on B-post)
389AD	handles left and right (on A-post)
390CT	cup holder in dashboard
390XX	without oddment box

392AH	kerb mirror, right
392CZ	Electrically heated and adjustable rear view mirror, heated wide-angle mirror
392HA	Mirror brackets for body width 2500-2600 mm width 2500 mm
392XJ	Without front mirror on co-driver's side/at centre
400AH	mudflap front
401AS	mudguard cover for transfer
401CQ	Plastic mudguard rear (half-shell; without spray reduction)
404AP	spray reducer
405AC	Bonding set, separate
405AK	hazard-warning sign
405AR	hazard-warning lamp
407AH	jack 12 t
411AA	1 chock
434DB	Interior design in Urban Concrete
44VCA	Crankcase ventilation closed
490AP	Thrust plate (for fastening bodies)
523AC	signs in English
538AE	plastic floor and engine tunnel covering
542BT	ADR inspection and certificate
542FX	anti-noise measures are not in accordance with EU standard
542HS	aprons in wheel houses to prevent soiling of the engine
542NC	Registration as N3 vehicle, (GVW > 12t)
600AC	Fittings for right-hand traffic
798LF	Height over cab, unloaded up to 4000mm
798WK	vehicle can be registered only as off-road vehicle to directive 70/156/EEC; note body
LQW01	chassis in water-based paint
LVS01	chassis graphite black RAL 9011 matt
LVS02	wheels White aluminium acrylic RAL 9006
LVS03	cab Pure white RAL 9010
80001	2 wahlweise 315/80R22,5 LENK-NAH TL
90001	4 wahlweise 315/80R22,5 ANTR-S+G TL
90002	4 wahlweise 315/80R22,5 ANTR-S+G TL
90004	1 wahlweise 315/80R22,5 LENK-NAH TL

Weights:

Gross weight: 33000

1st front axle: 8000

2nd front axle: 0

3rd front axle: 0

Leading axle: 0

1st rear axle: 13000

2nd rear axle: 13000