Gross train weight

0 kg



Vehicle description for: TGM 18.250 4x2 BB CH



Illustration can deviate

Vehicle standa	ards	
	Product family	The new MAN Truck Generation
	Model & Variant	TGM 18.250 4x2 BB CH
	Vehicle type	Vehicle type, platform truck and chassis (LK)
	Cab	Compact CC cab
	Main wheel distance	4425 mm
	Overhang	2325 mm
	Steering configuration	Left

-



The printed images in this offer are for explanatory purposes and may differ from the actual configuration. For further product information on the tire selection "selectively", please contact our sales staff.

Vehicle characteristics

	c characteristics Chassis	0P2U9
_	Chassis class, light/medium	0P2UB
_	Destination: Ghana (GH)	0P3GJ
_	Merchant tonnage 18 t	0P8LF
_	Basic layout of vehicle, all-round	0PGCU
	Frame type, normal height	0P2TS
	Vehicle type, platform truck and chassis (LK)	0P2UQ
_	Left-hand-drive	0P3AS
	Right-hand traffic	0P3F5
_	Vehicle documents in English	0P2L7
_	Labelling in English	0P8NM
_	Cab position 530 mm (distance from frame lower edge to cab floor)	0PHBD
Reg	istration	
	Vehicle approval, N3 class	0P3JR
	Maximum speed limiter, 85 km/h, electronic, engine speed regulation	0P2UI
	Maximum vehicle noise level, 80 dB in acc. with UN/ECE-R 51.02	0PINC
	Height over cab, unloaded up to 4,000 mm	0PHA1
	Maximum vehicle width of 2,500 mm checked with respect to relevant cab components	0PIOH
	Maximum vehicle width of 2,500 mm checked with respect to relevant chassis components	0PIOJ
	Maximum vehicle width of 2,500 mm checked with respect to relevant axles, rims, tyres, wheel	0PIOL
	trim	
	trim Vehicle classification in accordance with regulation (EU) 2018/858	0PKAW
		0PKAW
Doc	Vehicle classification in accordance with regulation (EU) 2018/858	0PKAW 0P3B0
Doc	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks	
Doc Appl	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment	0P3B0 0P0H7
Doc Appl	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo	0P3B0 0P0H7 0P6WA
Doc Appl	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal	0P3B0 0P0H7 0P6WA 0P2QS
Doc	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo	0P3B0 0P0H7 0P6WA
Doci	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal	0P3B0 0P0H7 0P6WA 0P2QS
Doc	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal Temperature range, vehicle deployment, warm country	0P3B0 0P0H7 0P6WA 0P2QS 0PHIB
Doc	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal Temperature range, vehicle deployment, warm country Case hardness of final drive Distribution	0P3B0 0P0H7 0P6WA 0P2QS 0PHIB
Appl Appl Line	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal Temperature range, vehicle deployment, warm country Case hardness of final drive Distribution s, editions and packages Special request paintwork zontal and vertical loads	0P3B0 0P0H7 0P6WA 0P2QS 0PHIB 0P4F0 0PJTD
Appl Appl Line Hori	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal Temperature range, vehicle deployment, warm country Case hardness of final drive Distribution s, editions and packages Special request paintwork zontal and vertical loads 18,000 kg permitted gross load, vertical, nat. appr.	0P3B0 0P0H7 0P6WA 0P2QS 0PHIB 0P4F0 0PJTD
Appl Appl Line Hori	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal Temperature range, vehicle deployment, warm country Case hardness of final drive Distribution s, editions and packages Special request paintwork zontal and vertical loads 18,000 kg permitted gross load, vertical, nat. appr. 18,600 kg permitted gross load, vertical, tech.	0P3B0 0P0H7 0P6WA 0P2QS 0PHIB 0P4F0 0PJTD 0P5PB 0P5S7
Appl Appl Line Hori	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal Temperature range, vehicle deployment, warm country Case hardness of final drive Distribution s, editions and packages Special request paintwork zontal and vertical loads 18,000 kg permitted gross load, vertical, nat. appr. 18,600 kg permitted gross load, vertical, tech. 18,600 kg permitted gross load, vertical, tech. Plus	0P3B0 0P0H7 0P6WA 0P2QS 0PHIB 0P4F0 0PJTD 0P5PB 0P5S7 0P8GT
Appl	Vehicle classification in accordance with regulation (EU) 2018/858 uments Without registration documentation, national ication scope / transport tasks Vehicle version municipal/public service deployment Distribution transport, general cargo 060 Box body, universal Temperature range, vehicle deployment, warm country Case hardness of final drive Distribution s, editions and packages Special request paintwork zontal and vertical loads 18,000 kg permitted gross load, vertical, nat. appr. 18,600 kg permitted gross load, vertical, tech.	0P3B0 0P0H7 0P6WA 0P2QS 0PHIB 0P4F0 0PJTD 0P5PB 0P5S7



	14 FOO kg parmitted lead an year aula Nat7.	005.07
	11,500 kg permitted load on rear axle NatZu	0P5G7
	11,500 kg permitted load on rear axle, tech.	0P5IJ
_	11,500 kg permitted load on rear axle, tech. Plus	0P8BN
	0kN D value	0P8XD
Cha	ssis	
	cle frame (wheelbase, overhang,)	
	Main wheelbase, 4,425 mm	0P2ZV
	Frame overhang, rear, 2,325 mm	0P3DT
	Main frame side member thickness, 7 mm	0P0Y5
	Vehicle rear, straight end of frame	0P0XT
Exha	aust system, air intake	
	Exhaust silencer, side, right	0P1BH
	Exhaust tailpipe, towards middle of frame	0P1BT
	Air intake, behind cab, raised	0P0AY
Batte	ery cases, batteries, alternator	
	2 batteries, 12 V, 180 Ah, long-life (EFB), maintenance free	0PGB1
	Alternator, Basic	0P1BV
	Medium battery box, 2 batteries	0P0WU
	Battery box, left	0P0WO
	Main battery switch, mechanical	0P0WF
	Fuses	0P1V1
Tonk	ss and fuel line	
	Fuel tank capacity 150 l, right	0P4DZ
_	Fuel tank, right, steel	0P4GN
_	Tank cross-section, right, low	0P4HF
_	AdBlue tank capacity 35 I, right	0P4CZ
_	AdBlue tank, right, plastic	0P4HU
_	Fuel tank cap, lockable for master key system	0P4H5
_	Cap for AdBlue tank, lockable	0P4GE
_	Cap to Addide tank, tookable	01 402
	ne attachments	20.5
	Underride protection, front	0P1FN
	Without working platform	0P0VH
	Without underride protection, side	0P1FG
	Spare wheel hoist on left side, in front of rear axle	0P0XO
	Hoist for spare wheel	0P0VN
	Final cross member, with hole pattern 160 x 100 mm	0P1SB
	Underride protection, rear, round	0P1FD
	Wheel chock, 1 unit, with retaining device	0P1FO
	Without body attachment brackets/thrust plates	0P0X6
Pneu	ımatic brakes, compressed-air generation, brake system	
	Air compressor, 1-cylinder, 238 ccm	0P0AD
	Compressed-air treatment, pneumatically controlled	0P0AB



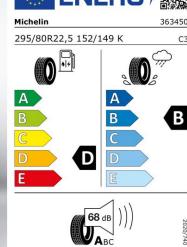
	Steel compressed-air tank	0P0XH
	Electronic brake system (EBS)	0P0BL
	Anti-lock braking system (ABS)	0P0BE
	Full brake assistant	0P0CM
	Without preparation for EBS Full control unit	0РНРМ
	Engine brake, exhaust flap	0P0BU
	Disc brakes on front axle	0P1I9
	Disc brakes on rear axle	0P1I4
	Parking brake control, next to driver's seat	0P3KH
	Parking brake with spring-type actuator on rear axles (incl. leading axle/ trailing axle)	0PGBL
	Brake lining thickness display, with brake lining wear warning	0P0BG
	Harmonisation of brake lining wear	0P0BI
Lights	s and acoustic signals on the chassis (rear lights,)	
	Rear lights	0P2AQ
	Acoust. Reversing warning system when reverse gear selected	0P3CD
	Light function test	0P2AD
	No side marker lights	0P2BK
Drive	alina/sunning goos	
Driv	eline/running gear	
Engir	ne, radiator	
	Diesel engine MAN D0836 LFL95, 184 kW (250 hp) output, 1,050 Nm torque, Euro 4	0P5ZG
	Fuel filter, heated, for fuels up to Cleanliness Class 25	0PHIG
	Fuel pre-filter, with oil separator/water trap, heated	0P0AU
	Without torque reduction	0P0G5
	Engine dry-air filter, with safety insert	0P0B8
	Ventilation, crankcase, closed	0P8PM
	Anti-noise skirt, engine	0P2E7
	Engine cooler, normal length	0P4XX
	Engine oil dipstick	0P0B5
	Antifreeze, down to -32 °C	0P0AK
	Service product level indicator and intake system vacuum	0P3KT
Gear	box, clutch	
	MAN TipMatic 12.12 OD	0P5VP
	Gearbox for normal percentage of overrun during driving operation	0PGDA
	MAN TipMatic actuation, with drop arm, manual (DNR option, switching strategy option)	0P3KI
	MAN Idle Speed Driving gearbox function	0P0ER
	MAN TipMatic Efficiency driving program, up to 70,000 kg	0P0FA
	Single-disc clutch, 395 mm, dry	0P0DS
	els, tyres	an Fuu
	Required tyre speed index K	0PFW3



Front axle tyres Michelin 295/80R22.5 WORKS Z Steering-Road+Offroad TL







Product Information Sheet

Delegated Regulation (EU) 2020/740 Supplier name or trademark	MICHELIN
Commercial name or trade designation	X WORKS Z VM
Model identifier	363450
Tyre size designation	295/80R22.5
Load-capacity index	152
Load-capacity index (Load index for Dual mounting)	149
Speed category symbol	K
Fuel efficiency class	D
Wet grip class	В
External rolling noise class	A
External rolling noise value	68
Severe snow tyre	No
Date of start of production	39/12
Date of end of production	
Additional information	295/80R22.5 X WORKS Z TL 152/149K VM MI
Load-capacity index (Single Load index for additional service description)	154
Load-capacity index (Dual Load index for additional service description)	150
Speed category symbol (for Additional Service Description)	J

Rim type, front axle, steel, single-part	0P0P0
Rim size, front axle, 10-hole, 9.00x22.5	0P0NI
Wheel nut cover ring, front axle	0P0PR
Rear axle tyres optionally 295/80R22.5 Drive-Road+Offroad TL (152/148 K)	0PDPD
Rim type, rear axle, steel, single-part	0P000
Rim size, rear axle, 10-hole, 8.25x22.5	0P0MQ
Spare wheel, in accordance with configuration for front axle tyres	0P0MH
Centring sleeves for rim mounting	0PHZW

Δ	v	0

Axle	S		
	4x2	0P3B1	
	Steering ratio, standard	0P1JX	
	Steering oil tank with dipstick	0P1JW	
	Front axle, 7,500 kg, not driven, cranked, steered, not liftable	0P5EQ	
	Mudguard, front axle	0P1AT	

0PEVZ



Rear axle, 11,500 kg, HY axle without drive shaft, straight, not steered, not liftable OP4ZL OP1HN Axle ratio, 1= 4.83 OP1D9 O		Splash guard mat on mudguard, front axle, longer at bottom	0P1XS
Axte ratio, i = 4.63 Differential locks on driven rear axtes DPODI Without differential locks, front axtes OPODL Axte control system and suspension Suspension type for front axtes and driven rear axtes, leaffleaf (BB) Leaf-spring suspension on front axte, parabolic, 1-leaf, steel DP1LC Leaf-spring suspension on rear axte, parabolic, 1-leaf, steel DP5CF Spring load-bearing capacity front axte 7.100 kg Spring load-bearing capacity of rear axte, 11,500 kg OP5CF Spring load-bearing capacity of rear axte, 11,500 kg OP1LQ Shock absorbers on front axte OP1LQ Stabiliser, rear axte OP1LQ Stabiliser, rear axte OP1LQ Axte location system not as wishbone Cab and cab exterior Cab mount, Basic Cab tilt mechanism, manual No titing rooffsiding roof Windscreen, composite safety glass, tinted Windscreen, composite safety glass, tinted Windscreen, composite safety glass, tinted Wiper system for windscreen OP1WG OP1WG Wiper system for windscreen OP1WG OP1WG			0P4ZL
Differential locks on driven rear axles Without differential locks, front axles Suspension bye for front axles and driven rear axles, leaffeaf (BB) UP2YB Leaf-spring suspension on ront axle, parabolic, 1-leaf, steel Leaf-spring suspension on rear axle, parabolic, 1-leaf, steel Leaf-spring suspension on rear axle, parabolic, 1-leaf, steel PP56F Spring load-bearing capacity front axle 7,100 kg Spring load-bearing capacity for lax axle, 11,500 kg Spring load-bearing capacity of rear axle, 11,500 kg Spring load-bearing capacity of rear axle, 11,500 kg Shock absorbers on front axle Shock absorbers on front axle Shock absorbers on rear axle OP1LQ Stabiliser, front axle Stabiliser, rear axle OP1LA Axle location system not as wishbone OP6ZY Cab Cab Cab and cab exterior Cab and cab exterior Cab and cab exterior Cab and cab exterior OP1V6 Cab iff mechanism, manual OP1V6 No titing rooffsiding roof PP1V7 Bumper, plastic OP1SD Front step, integrated, with grab option OP1VE Windscreen, composite safety glass, tinted Sunbilind, in front of windscreen OP1WK Wiper system for windscreen OP1WK Wiper system for windscreen OP1WG Wiper system for windscreen OP1WG OP1UZ Central locking, no remote control OP1UZ Central locking, no remote control OP1UZ OP1D Door window, safety glass OP1WM OP0D Door window, safety glass OP1WM Door labelling, according to trade tonnage of vehicle OP0D window, safety glass OP1WM Door labelling, according to trade tonnage of vehicle OP0D window, safety glass OP1WM Door labelling, according to trade tonnage of vehicle OP0D or window, safety glass OP1WM Door labelling, hr7 OP2BN Headlight beam regulator, manual OP2AC Driving-light control, manual OP2AC Driving-light control, manual OP2BC Contour lights, bulb, 2 units		Twin tyre on rear axle	0P1HN
Axle control system and suspension □ Suspension type for front axles and driven rear axles, leafileaf (BB) □ Leaf-spring suspension on front axle, parabolic, 1-leaf, steel □ Leaf-spring suspension on rear axle, parabolic, 1-leaf, steel □ Spring load-bearing capacity front axle 7,100 kg □ Spring load-bearing capacity of rear axle, 11,500 kg □ Spring load-bearing capacity of rear axle, 11,500 kg □ Spring load-bearing capacity of rear axle, 11,500 kg □ Spring load-bearing capacity of rear axle, 11,500 kg □ Spring load-bearing capacity of rear axle, 11,500 kg □ Shock absorbers on front axle □ Shock absorbers on front axle □ Shock absorbers on rora axle □ Stabiliser, front axle □ Stabiliser, front axle □ Axle location system not as wishbone Cab □ Compact CC cab □ Compact CC cab □ Cab mount, Basic □ Cab tilt mechanism, manual □ No tilting roofsliding roof □ No tilting roofsliding roof □ No tilting roofsliding roof □ Windscreen, composite safety glass, tinted □ Windscreen, composite safety glass, tinted □ Windscreen, composite safety glass, tinted □ Wiper setivation, manual □ PIVX □ Wiper setivation, manual □ OP1VX □ Wiper setivation, manual □ OP1VX □ Vehicle key, 2 units □ No door extension □ Door vandows, sinted □ Door windows, safety glass □ OP1VM □ Daytime driving lights, H7 □ Daytime driving lights, H7 □ Daytime driving lights, H7 □ Daytime driving lights, bulb, 2 units		Axle ratio, i = 4.63	0P0D9
Aske control system and suspension Suspension type for front axles and driven rear axles, leafileaf (BB) Leaf-spring suspension on front axle, parabolic, 1-leaf, steel Leaf-spring suspension on rear axle, parabolic, 1-leaf, steel Spring load-bearing capacity front axle 7,100 kg Spring load-bearing capacity for the axle, 11,500 kg Spring load-bearing capacity for the axle, 11,500 kg Spring load-bearing capacity of rear axle, 11,500 kg Shock absorbers on front axle Shock absorbers on front axle Stabiliser, front axle Stabiliser, rear axle OP1LQ Stabiliser, rear axle OP1LA Axle location system not as wishbone Cab and cab exterior Cab and cab exterior Cab it mechanism, manual OP1V8 Cab it mechanism, manual OP1V8 No titing roofisiding roof Privilla in front of windscreen Windscreen, composite safety glass, finted Sunblind, in front of windscreen Wiper system for windscreen Wiper asystem for windscreen OP1WG Wiper asystem for windscreen OP1WG Wiper asystem for windscreen OP1WG OP1WG Step unit, rigid OP1WG Central locking, no remote control OP1WG		Differential locks on driven rear axles	0P0DI
Suspension type for front axles and driven rear axles, leaf/leaf (BB) Leaf-spring suspension on front axle, parabolic, 1-leaf, steel Leaf-spring suspension on rear axle, parabolic, 4-leaf, steel Spring load-bearing capacity front axle 7,100 kg OP5CY Spring load-bearing capacity of rear axle, 11,500 kg OP6BT Shock absorbers on front axle Shock absorbers on front axle Stabiliser, front axle OP1LQ Stabiliser, rear axle OP1LA Axle location system not as wishbone Cab and cab exterior Cab and cab exterior Cab mount, Basic Cab tilt mechanism, manual No tilting roof-sliding roof Bumper, plastic Print step, integrated, with grab option Windscreen, composite safety glass, tinted Sunblind, in front of windscreen Wiper activation, manual Wiper system for windscreen Wiper activation, manual No tilting oriending, no remote control Wiper avisation, manual OP1UZ Central locking, no remote control OP1UZ OP1UZ Central locking, no remote control OP1WS OP1WS OP1UZ Central locking, according to trade tonnage of vehicle Op or windows, safety glass OP1WM Door labelling, according to trade tonnage of vehicle Op or windows, safety glass OP1WD Door windows, safety glass OP1WD Door windows, safety glass OP1WD Daytime driving lights, H7 OP2BN Headilght beam regulator, manual OP1ZF OP1ZF OP1ZF Contour lights, bulb, 2 units OP2BT		Without differential locks, front axles	0P0DL
Suspension type for front axles and driven rear axles, leaf/leaf (BB) Leaf-spring suspension on front axle, parabolic, 1-leaf, steel Leaf-spring suspension on rear axle, parabolic, 4-leaf, steel Spring load-bearing capacity front axle 7,100 kg OP5CY Spring load-bearing capacity of rear axle, 11,500 kg OP6BT Shock absorbers on front axle Shock absorbers on front axle Stabiliser, front axle OP1LQ Stabiliser, rear axle OP1LA Axle location system not as wishbone Cab and cab exterior Cab and cab exterior Cab mount, Basic Cab tilt mechanism, manual No tilting roof-sliding roof Bumper, plastic Print step, integrated, with grab option Windscreen, composite safety glass, tinted Sunblind, in front of windscreen Wiper activation, manual Wiper system for windscreen Wiper activation, manual No tilting oriending, no remote control Wiper avisation, manual OP1UZ Central locking, no remote control OP1UZ OP1UZ Central locking, no remote control OP1WS OP1WS OP1UZ Central locking, according to trade tonnage of vehicle Op or windows, safety glass OP1WM Door labelling, according to trade tonnage of vehicle Op or windows, safety glass OP1WD Door windows, safety glass OP1WD Door windows, safety glass OP1WD Daytime driving lights, H7 OP2BN Headilght beam regulator, manual OP1ZF OP1ZF OP1ZF Contour lights, bulb, 2 units OP2BT			
□ Leaf-spring suspension on front axle, parabolic, 1-leaf, steel □ OP1JC □ Leaf-spring suspension on rear axle, parabolic, 1-leaf, steel □ OPGBF □ Spring load-bearing capacity front axle 7,100 kg □ OP5CY □ Spring load-bearing capacity of rear axle, 11,500 kg □ OP5CY □ Shock absorbers on front axle □ OP1M4 □ Shock absorbers on rear axle □ OP1LQ □ Shock absorbers on rear axle □ OP1LQ □ Stabiliser, front axle □ OP1LD □ Stabiliser, front axle □ OP1LD □ Stabiliser, rear axle □ OP1LA □ Axle location system not as wishbone □ OP6ZY □ OP5CY □ O	Axle	control system and suspension	
Leaf-spring suspension on rear axle, parabolic, 4-leaf, steel OPGBF Spring load-bearing capacity front axle 7,100 kg OP5CY Spring load-bearing capacity for axle, 11,500 kg OP5ET Shock absorbers on front axle OP1M4 Shock absorbers on rear axle OP1LQ Slabiliser, front axle OP1LD Stabiliser, rear axle OP1LD Stabiliser, rear axle OP1LD Cab Cab Cab Cab Cab OPECY Cab Cab OPECY Cab Cab OPECY Cab Cab OPECY Cab Cab OPECY Cab		Suspension type for front axles and driven rear axles, leaf/leaf (BB)	
Spring load-bearing capacity front axle 7,100 kg Spring load-bearing capacity of rear axle, 11,500 kg Spring load-bearing capacity of rear axle, 11,500 kg Shock absorbers on rear axle Shock absorbers on rear axle Stabiliser, front axle Stabiliser, rear axle Stabiliser, rear axle Axle location system not as wishbone OPECY Cab Cab Cab Cab Cab and cab exterior Compact CC cab Cab bilt mechanism, manual OP1V6 No tilting roof/sliding roof No door extension No door			0P1JC
□ Spring load-bearing capacity of rear axle, 11,500 kg OP5BT □ Shock absorbers on front axle OP1M4 □ Shock absorbers on rear axle OP1LQ □ Stabiliser, front axle OP1LD □ Stabiliser, rear axle OP1LA □ Axle location system not as wishbone OP6ZY Cab Cab and cab exterior □ Compact CC cab OP2DK □ Cab mount, Basic OP1V8 □ Cab tilt mechanism, manual OP1V8 □ No tilting roof/slidling roof OP1V9 □ Bumper, plastic OP1V9 □ Front step, integrated, with grab option OP1VE □ Windscreen, composite safety glass, tinted OP1VE □ Windscreen, composite safety glass, tinted OP1X0 □ Wiper system for windscreen OP1WK □ Wiper system for windscreen OP1WK □ Wiper settvation, manual OP1UZ □ Central locking, no remote control <		Leaf-spring suspension on rear axle, parabolic, 4-leaf, steel	0PGBF
□ Shock absorbers on rear axle			0P5CY
Shock absorbers on rear axie		Spring load-bearing capacity of rear axle, 11,500 kg	
□ Stabiliser, front axle		Shock absorbers on front axle	
Stabiliser, rear axle OP1LA Axle location system not as wishbone OP6ZY Cab Cab and cab exterior Cab mount, Basic OP1V8 Cab mill mechanism, manual OP1V6 No tilting roof/sliding roof OP1V8 Nindscreen, composite safety glass, tinted OP1V8 No tilting roof op1V8 No tilting roof op1V8 No tilting roof op1V8 No to windscreen OP1V8 No tilting roof op1V8 No to windscreen OP1V8 No tilting roof op1V8 No to windscreen OP1V8 No tilting roof op1V8 No to or extension OP1U2 Central locking, no remote control OP1U8 No door extension OP1W9 Door labelling, according to trade tonnage of vehicle OP2DQ Door windows, tinted OP1V0 Door windows, safety glass OP1VM Cab rear wall, no window OP1VD Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 OP2BN Daytime driving lights, H7 OP2BN Daytime driving lights, H7 OP2BN Daytime driving lights, both, 2 units OP2BT		Shock absorbers on rear axle	
Cab and cab exterior Compact CC cab OP2DK Cab mount, Basic OP1V8 Cab ill mechanism, manual OP1V7 Bumper, plastic OP1X0 Front step, integrated, with grab option OP1X0 Subblind, in front of windscreen OP1WG Wiper system for windscreen OP1WG Wiper system for windscreen OP1UL Step unit, rigid OP1UZ Catral locking, no remote control OP1WS Vehicle key, 2 units OP1WS Nod or extension OP1WV Door labelling, according to trade tonnage of vehicle OP2DQ Door windows, tinted OP1WO Door windows, safety glass OP1WO Door windows, safety glass OP1WO Door labelling, H7 Doylend OP1WO Doylend OP1WO Door windows, safety glass OP1WO Door window safety glass OP1WO Door window, safety glass OP1WO Door window OP1WO Door window OP1WO Door window OP1W			
Cab and cab exterior Compact CC cab			
Cab and cab exterior Compact CC cab Cab mount, Basic Cab tilt mechanism, manual Cab tilt mechanism, manual No tilting roof/sliding roof No tilting roof/sliding roof P1VY Bumper, plastic OP1SD Front step, integrated, with grab option Vindscreen, composite safety glass, tinted Sunblind, in front of windscreen Viper system for windscreen Wiper system for windscreen Wiper activation, manual P1UL Step unit, rigid OP1UZ Central locking, no remote control Vehicle key, 2 units No door extension Door labelling, according to trade tonnage of vehicle Door windows, stafety glass OP1WM Cab rear wall, no window Cab rear wall, no window OP1VD Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 OP2BN Headlight beam regulator, manual OP1ZF Contour lights, bulb, 2 units OP2BT		Axle location system not as wishbone	0P6ZY
Cab and cab exterior Compact CC cab Cab mount, Basic Cab tilt mechanism, manual Cab tilt mechanism, manual No tilting roof/sliding roof No tilting roof/sliding roof P1VY Bumper, plastic OP1SD Front step, integrated, with grab option Vindscreen, composite safety glass, tinted Sunblind, in front of windscreen Viper system for windscreen Wiper system for windscreen Wiper activation, manual P1UL Step unit, rigid OP1UZ Central locking, no remote control Vehicle key, 2 units No door extension Door labelling, according to trade tonnage of vehicle Door windows, stafety glass OP1WM Cab rear wall, no window Cab rear wall, no window OP1VD Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 OP2BN Headlight beam regulator, manual OP1ZF Contour lights, bulb, 2 units OP2BT			
Cab and cab exterior Compact CC cab Cab mount, Basic Cab tilt mechanism, manual Cab tilt mechanism, manual No tilting roof/sliding roof No tilting roof/sliding roof P1VY Bumper, plastic OP1SD Front step, integrated, with grab option Vindscreen, composite safety glass, tinted Sunblind, in front of windscreen Viper system for windscreen Wiper system for windscreen Wiper activation, manual P1UL Step unit, rigid OP1UZ Central locking, no remote control Vehicle key, 2 units No door extension Door labelling, according to trade tonnage of vehicle Door windows, stafety glass OP1WM Cab rear wall, no window Cab rear wall, no window OP1VD Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 OP2BN Headlight beam regulator, manual OP1ZF Contour lights, bulb, 2 units OP2BT	Cah		
□ Compact CC cab 0P2DK □ Cab mount, Basic 0P1V8 □ Cab tilt mechanism, manual 0P1V6 □ No tilting root/silding roof 0P1VY □ Bumper, plastic 0P1SD □ Front step, integrated, with grab option 0P1VE □ Windscreen, composite safety glass, tinted 0P1WK □ Sunblind, in front of windscreen 0P1WK □ Wiper system for windscreen 0P1WG □ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) 0P1ZN □ Paytime driving lights, H7 0P2BN □ Paytime driving lights, H7 0P2BN □ Paytime driving lights, bulb, 2 units 0P1ZF □ Contour lights, bulb, 2 units			
□ Cab mount, Basic 0P1V8 □ Cab tilt mechanism, manual 0P1V6 □ No tilting roof/sliding roof 0P1VY □ Bumper, plastic 0P1SD □ Front step, integrated, with grab option 0P1VE □ Windscreen, composite safety glass, tinted 0P1X0 □ Sunblind, in front of windscreen 0P1WK □ Wiper system for windscreen 0P1WG □ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ Front headlights, H7 0P2BN □ Daytime driving lights, H7 0P2BN □ Driving-light control, manual 0P1ZF □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT	Cab	and cab exterior	
□ Cab tilt mechanism, manual 0P1V6 □ No tilting roof/sliding roof 0P1VY □ Bumper, plastic 0P1SD □ Front step, integrated, with grab option 0P1VE □ Windscreen, composite safety glass, tinted 0P1X0 □ Sunblind, in front of windscreen 0P1WK □ Wiper system for windscreen 0P1WG □ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ Front headlights, H7 0P2BN □ Daytime driving lights, H7 0P2BN □ Daytime driving lights, H7 0P2BN □ Driving-light control, manual 0P1ZF □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		Compact CC cab	0P2DK
□ No tilting roof/sliding roof 0P1VY □ Bumper, plastic 0P1SD □ Front step, integrated, with grab option 0P1VE □ Windscreen, composite safety glass, tinted 0P1X0 □ Sunblind, in front of windscreen 0P1WK □ Wiper system for windscreen 0P1WG □ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door window, safety glass 0P1WM □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,)		Cab mount, Basic	0P1V8
□ Bumper, plastic 0P1SD □ Front step, integrated, with grab option 0P1VE □ Windscreen, composite safety glass, tinted 0P1X0 □ Sunblind, in front of windscreen 0P1WK □ Wiper system for windscreen 0P1WG □ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) 0P1ZN □ Daytime driving lights, H7 0P2BN □ Daytime driving lights, H7 0P2BN □ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		Cab tilt mechanism, manual	0P1V6
Front step, integrated, with grab option Windscreen, composite safety glass, tinted Sunblind, in front of windscreen Wiper system for windscreen Wiper activation, manual Step unit, rigid Central locking, no remote control Vehicle key, 2 units Vehicle key, 2 units Door labelling, according to trade tonnage of vehicle Door windows, tinted Door windows, safety glass OP1WM Cab rear wall, no window Cab rear wall, no window Daytime driving lights, H7 Daytime driving lights, H7 Daytime driving lights, H7 Driving-light control, manual OP2EC Contour lights, bulb, 2 units OP3ET		No tilting roof/sliding roof	0P1VY
Windscreen, composite safety glass, tinted Sunblind, in front of windscreen Wiper system for windscreen Wiper system for windscreen Wiper activation, manual Step unit, rigid Central locking, no remote control Vehicle key, 2 units Vehicle key, 2 units No door extension No door extension Door labelling, according to trade tonnage of vehicle Door windows, tinted Door windows, safety glass OP1WM Cab rear wall, no window Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 Daytime driving lights, H7 Driving-light control, manual OP2AC Driving-light control, manual OP2BT		Bumper, plastic	0P1SD
□ Sunblind, in front of windscreen 0P1WK □ Wiper system for windscreen 0P1WG □ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ P7ZN □ Daytime driving lights, H7 0P2BN □ Daytime driving lights, H7 0P2BN □ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		Front step, integrated, with grab option	0P1VE
□ Wiper system for windscreen 0P1WG □ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ □ Front headlights, H7 0P1ZN □ Daytime driving lights, H7 0P2BN □ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		Windscreen, composite safety glass, tinted	0P1X0
□ Wiper activation, manual 0P1UL □ Step unit, rigid 0P1UZ □ Central locking, no remote control 0P1WS □ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD □ Lights and acoustic signals on cab exterior (headlights, horn,) □ □ Front headlights, H7 0P2BN □ Daytime driving lights, H7 0P2BN □ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		Sunblind, in front of windscreen	0P1WK
Step unit, rigid 0P1UZ Central locking, no remote control 0P1WS Vehicle key, 2 units 0P3JT No door extension 0P1WV Door labelling, according to trade tonnage of vehicle 0P2DQ Door windows, tinted 0P1WO Door window, safety glass 0P1WM Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 0P1ZN Daytime driving lights, H7 0P2BN Headlight beam regulator, manual 0P2AC Driving-light control, manual 0P1ZF Contour lights, bulb, 2 units 0P2BT		Wiper system for windscreen	0P1WG
Central locking, no remote control Vehicle key, 2 units OP3JT No door extension OP1WV Door labelling, according to trade tonnage of vehicle OP2DQ Door windows, tinted OP1WO Door window, safety glass OP1WM Cab rear wall, no window OP1VD Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 OP1ZN Daytime driving lights, H7 OP2BN Headlight beam regulator, manual OP2AC Driving-light control, manual OP1ZF Contour lights, bulb, 2 units		Wiper activation, manual	0P1UL
□ Vehicle key, 2 units 0P3JT □ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ Front headlights, H7 0P1ZN □ Daytime driving lights, H7 0P2BN □ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		Step unit, rigid	0P1UZ
□ No door extension 0P1WV □ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ Front headlights, H7 □ Daytime driving lights, H7 □ Daytime driving lights, H7 □ OP2BN □ Headlight beam regulator, manual □ Driving-light control, manual □ OP1ZF □ Contour lights, bulb, 2 units □ OP2BT		Central locking, no remote control	0P1WS
□ Door labelling, according to trade tonnage of vehicle 0P2DQ □ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 □ Daytime driving lights, H7 □ Daytime driving lights, H7 □ Headlight beam regulator, manual □ Driving-light control, manual □ Driving-light control, manual □ Contour lights, bulb, 2 units □ OP2BT		Vehicle key, 2 units	0P3JT
□ Door windows, tinted 0P1WO □ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ Front headlights, H7 0P1ZN □ Daytime driving lights, H7 0P2BN □ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		No door extension	0P1WV
□ Door window, safety glass 0P1WM □ Cab rear wall, no window 0P1VD Lights and acoustic signals on cab exterior (headlights, horn,) □ Front headlights, H7 0P1ZN □ Daytime driving lights, H7 0P2BN □ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT		Door labelling, according to trade tonnage of vehicle	0P2DQ
Cab rear wall, no window Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7 Daytime driving lights, H7 Headlight beam regulator, manual Driving-light control, manual Contour lights, bulb, 2 units OP1ZN OP2BN OP2BN OP1ZF OP1ZF		Door windows, tinted	0P1WO
Lights and acoustic signals on cab exterior (headlights, horn,) Front headlights, H7		Door window, safety glass	0P1WM
Front headlights, H7 Daytime driving lights, H7 Headlight beam regulator, manual Driving-light control, manual Contour lights, bulb, 2 units OP1ZN OP2BN OP2AC OP1ZF OP2BT		Cab rear wall, no window	0P1VD
Front headlights, H7 Daytime driving lights, H7 Headlight beam regulator, manual Driving-light control, manual Contour lights, bulb, 2 units OP1ZN OP2BN OP2AC OP1ZF OP2BT			
Daytime driving lights, H7 Headlight beam regulator, manual Driving-light control, manual Contour lights, bulb, 2 units Daytime driving lights, H7 0P2BN 0P2AC 0P1ZF 0P2BT		· · · · · /	00478
□ Headlight beam regulator, manual 0P2AC □ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT			
□ Driving-light control, manual 0P1ZF □ Contour lights, bulb, 2 units 0P2BT			
□ Contour lights, bulb, 2 units 0P2BT			
•			
Turn Signal lights, Sides, pulp UP1Z6			
	ш	ı um signal ilginis, sides, bulb	UF 140



	Horn, two-tone, electrical	0P1W1	
	Preparation for loading area lighting	0P2A5	
	Without revolving beacons at the rear of the vehicle	0PJRO	
Mirro	ors and mirror replacements		
	Exterior rear-view mirror, mechanically adjustable	0P2CC	
	Mirror housing, not painted	0P2CP	
	Vehicle components, suitable for body width larger than 2,400 mm to 2,600 mm	0P2CT	
	Kerb mirror, right, mechanically adjustable	0P2CH	
	Front mirror, mechanical adjustment	0P2CJ	
Seat			
	Seat covers, fabric, standard	0P2PQ	
	Comfort driver's seat, air-sprung	0P2P2	
	Co-driver's seat, not sprung, length and backrest adjustment	0P2OQ	
	Indicator, seat belt, 1st row of seats, acoustic and visual	0P8L1	
Driv	er's workplace		
	Multi-function steering wheel, adjustable height and angle	0P2GD	
	Steering wheel, with parking position	0P2GE	
	Steering lock	0P3JZ	
	Instrumentation, Basic km/h	0P3L3	
	Tachograph Simulation Unit (TSU), instead of tachograph	0P2KY	
	Tachograph, calibrated	0P2KG	
	Plug-in ashtray, instrument panel in middle section, 1 unit	0P2FO	
	Cigarette lighter	0P2IH	
	Single DIN slots, 4 units, roof space, front	0P2FJ	
0.1			
Cab	air-conditioning system Air-conditioning system, manual	0P2NU	
_	All-conditioning system, manual	OI ZINO	
Bunl	k area		
	Without bunk area package	0PKNE	
Cah	interior		
	Without interior lighting package	0PKNF	
	Colour scheme for interior styling, dark	0P2I6	
	Interior styling analogous to colour scheme	0PGBT	
	Windscreen roller blind, internal	0P2FE	
	Interior light, central	0PHA6	
	Entry lighting	0P2IO	
	Door interior cladding, washable	0P2IA	
	Entry handles, standard	0PHPK	
Acce	essories and tools Jack, 10,000 kg	0P3F7	
	Vehicle toolkit	0P2TX	
_	No warning triangle	0P3FH	
_	No warning triangle	OI OI II	



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455 <u>1</u>	stance systems Tempomat (cruise control, CC)	0P1TR
_	Without advanced emergency braking system	0P1U5
nfot	ainment (radio,)	
_	MMT infotainment system, Starter Basic	0P2M1
	MAN loudspeaker system	0P2MF
	No navigation map	0P2N2
Boo	lies/interfaces	
nter	faces to semitrailer (e.g. fifth-wheel coupling, brake connection,)	
	Without trailer brake connection behind cab	0P1O3
	No fifth-wheel coupling	0P1RJ
	faces to trailer (e.g. trailer coupling, brake connections,)	OD4NA/
_	Towing coupling at final cross member, RINGFEDER type 6451	0P1MY
	Towing coupling on final cross member	0P1SH
	Without trailer brake connection at end of frame, centre	0P1O0
<u> </u>	Without trailer socket at frame end Without trailer socket for anti-lock brake system (ABS)	0P1OW 0P1O9
	vorks bodies and interfaces to bodies (e.g. tipper indicator)	
	Interface for data exch. with body (customer-specific control module) and engine intermediate speed control (ZDR), front area of cab	0P2NA
PTO		0D41/D
	Without fan wheel for PTO, gearbox-dependent	0P4VR
_	Preparation, electr., for subsequent installation of a shiftable PTO, gearbox-dependent	0P40I
	Sector-specific parameterisation for refuse collector vehicles, side loaders (working speed control)	0P4X8
Tow	ing, recovery and lashing	
	Central coupling jaw, integrated in bumper/front cross member, with lock pin	0P1MK
Paiı	ntworks	
Pain	twork, cab, top	
	Top coating, cab	0P6YB
Pain	twork, cab, bottom	
	Textured coating, step units	0P6X9
	Textured coating, mudguard, behind cab	0P6YG
	Textured coating, bumper, plastic	0P6YP
Pain □	twork, chassis	0P6YC
_	Top coating, chassis	UFUIC



□ Top coating, rims, steel, white-aluminium

0P6YL

Colour

Top coating, cab	PURE WHITE RAL 9010	N
Top coating, chassis	GRAPHITE BLACK RAL 9011	W



Technical data: TGM 18.250 4x2 BB CH / L08DAA04

Cab: Compact CC cab Drive Type: 4x2 Lengths mm TD071 Total length 8447.0 TD053 Front vehicle overhang 1532.0 TD054 Wheelbase between front axles 0 TD059 Wheelbase between rear axles 0 TD050 Wheelbase between rear axles and trailing axle 0 TD060 Wheelbase between rear axle and trailing axle 0 TD071 Distance from first front axle to body 441.0 TD072 Distance from first front axle to body 441.0 TD073 Slew radius, front - TD074 Slew radius, rear - TD075 Slew radius, rear - TD008 Coupling length 8127.0 Widthis included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame Mm Modulation of the properties with at the rear 864.0 TD010 Frame width at the rear 864.0 <td< th=""><th>Vehicle</th><th>type: Vehicle type, platform truck and chassis</th><th>(LK)</th></td<>	Vehicle	type: Vehicle type, platform truck and chassis	(LK)
Image TD071 Total length 8447.0 TD063 Front vehicle overhang 1532.0 TD057 Wheelbase between front axles 0 TD058 Wheelbase between leading axle and rear axle 0 TD059 Wheelbase between rear axles 0 TD060 Wheelbase between rear axle and trailing axle 0 TD070 Wheelbase between rear axle and trailing axle 0 TD070 Wheelbase between rear axle and trailing axle 0 TD070 Distance from first front axle to body 441.0 TD071 Distance from first front axle to body 441.0 TD075 Slew radius, front - TD075 Slew radius, rear - TD076 Slew radius, rear - TD078 Slew radius, rear - TD079 Slew radius, rear - TD070 Slew radius, rear - TD075 Slew radius, rear - TD075 Slew radius, rear - D0708 With included rearview	Cab: C	ompact CC cab	
TD071 Total length 8447.0 TD063 Front vehicle overhang 1532.0 TD057 Wheelbase between front axles 0 TD058 Wheelbase between leading axle and rear axle 0 TD059 Wheelbase between rear axles 0 TD060 Wheelbase between rear axle and trailing axle 0 TD061 Rear frame overhang 2325.0 TD070 Distance from first front axle to body 441.0 TD071 Distance to kingpin from front axle, nominal position - TD075 Slew radius, front - TD075 Slew radius, rear - TD078 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD010 Frame profile 270 x 70 x 7 X X Height at the rear	Drive T	ype: 4x2	
TD071 Total length 8447.0 TD063 Front vehicle overhang 1532.0 TD057 Wheelbase between front axles 0 TD058 Wheelbase between leading axle and rear axle 0 TD059 Wheelbase between rear axles 0 TD060 Wheelbase between rear axle and trailing axle 0 TD061 Rear frame overhang 2325.0 TD070 Distance from first front axle to body 441.0 TD071 Distance to kingpin from front axle, nominal position - TD075 Slew radius, front - TD075 Slew radius, rear - TD078 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD010 Frame profile 270 x 70 x 7 X X Height at the rear	Length	s	mm
TD063 Front vehicle overhang 1532.0 TD057 Wheelbase between front axles 0 TD058 Wheelbase between leading axle and rear axle 0 TD059 Wheelbase between rear axles 0 TD060 Wheelbase between rear axle and trailing axle 0 TD061 Rear frame overhang 2325.0 TD072 Distance from first front axle to body 441.0 TD075 Distance to kingpin from front axle, nominal position - TD075 Slew radius, front - TD075 Slew radius, front - TD078 Slew radius, rear - TD088 Coupling length 8127.0 Widths mm TD001 Width over cab 2240.0 Frame mm TD001 Width over cab 2240.0 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD017 Frame profile 270 x 70 X 7 Heig			
TD058 Wheelbase between leading axle and rear axle TD059 Wheelbase between rear axles TD060 Wheelbase between rear axle and trailing axle TD064 Rear frame overhang TD072 Distance from first front axle to body TD075 Distance to kingpin from front axle, nominal position TD076 Slew radius, front TD077 Slew radius, rear TD068 Coupling length S127.0			1532.0
TD059 Wheelbase between rear axles D0	TD057	Wheelbase between front axles	0
TD059 Wheelbase between rear axles 0 TD060 Wheelbase between rear axle and trailing axle 0 TD064 Rear frame overhang 2325.0 TD072 Distance from first front axle to body 441.0 TD067 Distance to kingpin from front axle, nominal position - TD074 Slew radius, front - TD075 Slew radius, rear - TD068 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame mm TD001 Width over cab 2240.0 Frame mm TD001 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 7 x 7 x 7 Height 2949.0 TD032 Maximum external height, unladen 2949.0 TD034 Ma	TD058	G	0
TD060 Axle Wheelbase between rear axle and trailing axle 0 TD064 Rear frame overhang 2325.0 TD072 Distance from first front axle to body 441.0 TD067 Distance to kingpin from front axle, nominal position - TD075 Slew radius, front - TD068 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame mm TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD010 Frame width at the rear 864.0 TD010 Frame width at the rear 864.0 TD010 Frame height at the rear 2949.0 TD03 Frame profile 270 x 70 x 7 x 7 Heights mm TD033 Maximum external height, unladen 2949.0 TD042 Total transport height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, laden 10.0 TD046 Lowering from driving position, front 0.0 </td <td>TD059</td> <td></td> <td></td>	TD059		
TD064 Rear frame overhang 2325.0 TD072 Distance from first front axle to body 441.0 TD067 Distance to kingpin from front axle, nominal position - TD074 Slew radius, front - TD075 Slew radius, rear - TD068 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame TD001 Width over cab 2240.0 Frame mm TD009 Frame width at front 964.0 TD010 Frame width at front 964.0 TD078 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 7 x 7 x 7 Heights mm TD033 Maximum external height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical		Wheelbase between rear axle and trailing	
TD072 Distance from first front axle to body 441.0 TD067 Distance to kingpin from front axle, nominal position - TD074 Slew radius, front - TD075 Slew radius, rear - TD068 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame TD001 Width over cab 2240.0 Frame mm TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 7 x 7 x 7 Heights mm TD033 Maximum external height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, laden 10.0 TD045 <td>TD064</td> <td></td> <td>2325.0</td>	TD064		2325.0
TD067 Distance to kingpin from front axle, nominal position			
TD075 Slew radius, rear − TD068 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame mm TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 7 Heights mm TD033 Maximum external height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD036 Frame height at theoretical rear wheelbase, laden 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, rear 0.0 TD047		Distance to kingpin from front axle, nominal	-
TD068 Coupling length 8127.0 Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame mm TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD070 Frame width at the rear 864.0 TD070 Frame width at the rear 864.0	TD074	Slew radius, front	-
Widths mm TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 70 x 7 x 7 Heights mm TD033 Maximum external height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD036 Frame height at theoretical rear wheelbase, laden 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden -	TD075	Slew radius, rear	
TD008 Width included rearview mirror 2981.0 TD001 Width over cab 2240.0 Frame mm TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 70 x 7 x 7 x 7 Heights mm TD033 Maximum external height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD036 Frame height at theoretical rear wheelbase, unladen 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Track circle diameter 15.4 TD055 Track circle diameter 16.9	TD068	Coupling length	8127.0
TD001 Width over cab 2240.0 Frame mm TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 70 x 7 x 7 x 7 Heights TD033 Maximum external height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD036 Frame height at theoretical rear wheelbase, laden 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden - TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	Widths		mm
Frame mm TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 7 x 7 x 7 x 7 Keights mm TD033 Maximum external height, unladen 2949.0 TD032 Total transport height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD046 Frame height at theoretical rear wheelbase, laden 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden - TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 <td< td=""><td>TD008</td><td>Width included rearview mirror</td><td>2981.0</td></td<>	TD008	Width included rearview mirror	2981.0
TD009 Frame width at front 964.0 TD010 Frame width at the rear 864.0 TD078 Frame width at the rear 270 x 70 x 70 x 7 x 70 x 7 x 70 x 7 7 x 7 x x 7 x 7 x x 7 x 7 x x 7 x 7 x x 7 x 7 x x 7 x x 7 x	TD001	Width over cab	2240.0
TD010 Frame width at the rear 864.0 TD078 Frame profile 270 x 70 x 7 x 7 x 7 x 7 x 7 x 7 x 7 x 7	Frame		mm
TD078 Frame profile 270 x 70 x 70 x 7 70 x 7 7 x 7 x 7 7 x		Frame width at front	964.0
National	TD010	Frame width at the rear	864.0
Heights mm TD033 Maximum external height, unladen 2949.0 TD082 Total transport height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD036 Frame height at theoretical rear wheelbase, laden 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden - TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight, front 3652 TD028 Chassis weight, front 3652	TD078	Frame profile	270 x 70
TD033 Maximum external height, unladen 2949.0 TD082 Total transport height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD036 Frame height at theoretical rear wheelbase, laden 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden - Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight, front 3652 TD028 Chassis weight, rear 1877		·	x 7
TD033 Maximum external height, unladen 2949.0 TD082 Total transport height, unladen 2949.0 TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen 1107.0 TD036 Frame height at theoretical rear wheelbase, laden 976.0 TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden - Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	Height	- S	mm
TD034 Maximum external height, laden 2873.0 TD035 Frame height at theoretical rear wheelbase, unladen TD036 Frame height at theoretical rear wheelbase, laden TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen TD052 Height of fifth-wheel coupling above ground, laden Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear			2949.0
TD035 Frame height at theoretical rear wheelbase, unladen TD036 Frame height at theoretical rear wheelbase, laden TD045 Raising from driving position, front TD046 Lowering from driving position, front TD047 Raising from driving position, rear TD048 Lowering from driving position, rear TD051 Height of fifth-wheel coupling above ground, unladen TD052 Height of fifth-wheel coupling above ground, laden Circle dimensions TD055 Track circle diameter TD056 Wall-to-wall turning circle diameter TD056 Chassis weight with cab TD027 Chassis weight, front TD028 Chassis weight, rear TD036 Track circle diameter TD037 Chassis weight, rear	TD082	Total transport height, unladen	2949.0
unladen TD036 Frame height at theoretical rear wheelbase, laden TD045 Raising from driving position, front 0.0 TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen TD052 Height of fifth-wheel coupling above ground, laden Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	TD034	Maximum external height, laden	2873.0
Iaden	TD035		1107.0
TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden - Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	TD036		976.0
TD046 Lowering from driving position, front 0.0 TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen - TD052 Height of fifth-wheel coupling above ground, laden - Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	TD045	Raising from driving position, front	0.0
TD047 Raising from driving position, rear 0.0 TD048 Lowering from driving position, rear 0.0 TD051 Height of fifth-wheel coupling above ground, unladen TD052 Height of fifth-wheel coupling above ground, laden Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877			0.0
TD051 Height of fifth-wheel coupling above ground, unladen TD052 Height of fifth-wheel coupling above ground, laden Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	TD047	Raising from driving position, rear	0.0
TD051 Height of fifth-wheel coupling above ground, unladen TD052 Height of fifth-wheel coupling above ground, laden Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	TD048	Lowering from driving position, rear	0.0
laden Circle dimensions m TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877		Height of fifth-wheel coupling above ground,	-
TD055 Track circle diameter 15.4 TD056 Wall-to-wall turning circle diameter 16.9 Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877		diliddon	
Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	TD052	Height of fifth-wheel coupling above ground,	-
Weights/loads kg TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877		Height of fifth-wheel coupling above ground, laden	m
TD026 Chassis weight with cab 5420.0 TD027 Chassis weight, front 3652 TD028 Chassis weight, rear 1877	Circle	Height of fifth-wheel coupling above ground, laden dimensions	
TD027Chassis weight, front3652TD028Chassis weight, rear1877	Circle of TD055	Height of fifth-wheel coupling above ground, laden dimensions Track circle diameter	15.4
TD027Chassis weight, front3652TD028Chassis weight, rear1877	Circle of TD055	Height of fifth-wheel coupling above ground, laden dimensions Track circle diameter Wall-to-wall turning circle diameter	15.4 16.9
<u> </u>	Circle of TD055 TD056 Weight	Height of fifth-wheel coupling above ground, laden dimensions Track circle diameter Wall-to-wall turning circle diameter s/loads	15.4 16.9 kg
TD029 Payload 12471	Circle of TD055 TD056 Weight TD026	Height of fifth-wheel coupling above ground, laden dimensions Track circle diameter Wall-to-wall turning circle diameter s/loads Chassis weight with cab	15.4 16.9 kg 5420.0
	Circle of TD055 TD056 Weight TD026 TD027	Height of fifth-wheel coupling above ground, laden dimensions Track circle diameter Wall-to-wall turning circle diameter s/loads Chassis weight with cab Chassis weight, front	15.4 16.9 kg 5420.0 3652

TD018 Sta	tutorily permissible gross vehicle weight	18000
TD025 Ted	TD025 Technically permissible gross vehicle weight	
TD031 Sta	tutorily permissible gross train weight	0
TD032 Statutorily permissible trailer load		0

The technical data must be considered as an approximation. Some of the values are given in a simplified form. More detailed notes and descriptions can be found in the respective information in the overview. Contents and specifications have been compiled with the greatest possible care. Nevertheless, we do not assume responsibility for the data and values supplied being correct and up to date. Subject to errors and changes. MAN Truck & Bus AG is liable only in cases of intent, gross negligence or culpable breach of significant contractual obligations.