

# Vehicle description for: TGS 41.400 8x4 BB CH



Illustration can deviate

Vehicle standards
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aai us			
	Product family	The new MAN Truck Generation	
	Model & Variant	TGS 41.400 8x4 BB CH	
	Emission class	EURO2	
	Engine family	D20	
	Engine output	294 kW	
	Vehicle type	Vehicle type Tipper (KI)	
	Body type	022 Tipper, rear	
	Cab	Local transport cab NN	
	Main wheel distance	2980 mm	
	Overhang	800 mm	
	Steering configuration	Left	

#### **Vertical Load**

	National Registration	Technical Load	Technical Load Plus
Gross weight	41,000 kg	41,000 kg	41,000 kg
Front axle	9,000 kg	9,000 kg	9,000 kg
Front axle 2	9,000 kg	9,000 kg	9,000 kg
Rear axle	13,000 kg	13,000 kg	13,000 kg
Rear axle 2	13,000 kg	13,000 kg	13,000 kg

#### **Horizontal Load**

	National Registration	Technical Load	Technical Load Plus
Gross train weight	0 kg	0 kg	0 kg



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

	characteristics Chassis	0P2U9
_	Chassis class, heavy	0P2UC
_	Destination: Algeria (DZ)	0P3FQ
_	Merchant tonnage 41 t	0P8LN
_	Basic layout of vehicle, all-round	0PGCU
_	Frame type, medium-high	0P2TQ
_	Vehicle type Tipper (KI)	0P2UN
_	Left-hand-drive	0P3AS
_	Right-hand traffic	0P3F5
_	Vehicle documentation in French	0P2LA
	Labelling in French	0P8NN
	Cab position 640 mm (distance from frame lower edge to cab floor)	0РНВЕ
Reg □	istration Valviale approval, N2C along	0P3JS
	Vehicle approval, N3G class  Maximum speed limiter, 89 km/h, tolerance +1 km/h, electronic, engine speed regulation	0P3JS 0P2UJ
	Maximum speed limiter, 89 km/n, tolerance +1 km/n, electronic, engine speed regulation  Maximum vehicle noise level, 80 dB in acc. with UN/ECE-R 51.02	0P2UJ 0PINC
	Height over cab, unloaded up to 4,000 mm	0PHA1
		0PKAW
	Vehicle classification in accordance with regulation (EU) 2018/858	UFRAVV
Doc	uments Data confirmation, international	0P3AO
_	Without registration documentation, national	0P3B0
	lication scope / transport tasks	
	Construction	0P6WH
	022 Tipper, rear	0P2QH
	Temperature range, vehicle deployment, operation at high temperatures	0P8KX
	Case hardness of final drive Distribution	0P4F0
	s, editions and packages	OD ITO
_	Special request paintwork	0PJTD
	Without Individual Lion package	0PJT1
Hori	zontal and vertical loads	
	41,000 kg permitted gross load, vertical, nat. appr.	0P5RD
	41,000 kg permitted gross load, vertical, tech.	0P5UY
	41,000 kg permitted gross load, vertical, tech. Plus	0P8IN
	9,000 kg permitted load on front axle, nat. appr.	0P5KX
	, 11	
	9,000 kg permitted load on front axle, tech.	0P5LR
		0P5LR 0P8EA
	9,000 kg permitted load on front axle, tech.	
	9,000 kg permitted load on front axle, tech.  9,000 kg permitted load on front axle, tech. Plus	0P8EA
	9,000 kg permitted load on front axle, tech. 9,000 kg permitted load on front axle, tech. Plus 9,000 kg permitted load on 2nd front axle NatZu	0P8EA 0P5F4



	13,000 kg permitted load on rear axle, tech.	0P5IO
	13,000 kg permitted load on rear axle, tech. Plus	0P8BY
	13,000 kg permitted load on 2nd rear axle NatZu	0P5FM
	13,000 kg permitted load on 2nd rear axle, tech.	0P5M9
	13,000 kg permitted load on 2nd rear axle, tech. Plus	0P7TJ
	0kN D value	0P8XD
Notific	cation texts	
	Increased. Wear and reduction in service life of propshafts, regular checks necessary	0PJRU
Chas	ssis	
	le frame (wheelbase, overhang,)	
	Main wheelbase, 2,980 mm	0P2YW
	Wheelbase between front axles, 1,795 mm	0P3C1
	Wheelbase between rear axles, 1,400 mm	0P3BX
	Frame overhang, rear, 800 mm	0P3EU
	Main frame side member thickness, 9.5 mm	0P0Y7
	Vehicle rear, straight end of frame	0P0XT
Exhai	ust system, air intake	
	Exhaust silencer, side, right	0P1BH
	Exhaust tailpipe, towards middle of frame	0P1BT
	Air intake, behind cab, raised	0P0AY
	Pre-separator for engine air intake	0P0BA
Batte	ry cases, batteries, alternator	
	Battery, 12 V, 175 Ah, 2 units, maintenance free	0P0WA
	Alternator, Basic	0P1BV
	Medium battery box, 2 batteries	0P0WU
	Battery box, left	0P0WO
	Main battery switch, mechanical	0P0WF
	Fuses	0P1V1
	s and fuel line	
	Guard plate for tanks	0P1DL
	Fuel tank capacity 400 l, right	0P4ED
	Fuel tank, right, steel	0P4GN
	Tank cross-section, right, medium	0P4HE
	Fuel tank cap, lockable for master key system	0P4H5
	Filter screen for fuel tank filler neck	0P1EM
	Fuel pre-filter position on the battery box	0PIW9
Frame	e attachments	
	Without underride protection, front	0P1FM
	Without working platform	0P0VH
	Without underride protection, side	0P1FG
	Spare wheel, provisionally mounted	0P1GR
	Final cross member, with hole pattern 160 x 100 mm	0P1SB



	Underride protection, rear, round	0P1FD
	Wheel chock, one unit, without retaining device, delivered loose	0P6WW
	Body attachment bracket for tipper body, MEILLER, for vehicle chassis	0P0X3
Pneu	ımatic brakes, compressed-air generation, brake system	
	Air compressor, 1-cylinder, 360 ccm	0P0AF
	Compressed-air treatment, pneumatically controlled	0P0AB
	Compressed-air tank, steel, with elastic inserts beneath clamping straps	0P8KE
	Electronic brake system (EBS)	0P0BL
	Anti-lock braking system (ABS)	0P0BE
	Full brake assistant	0P0CM
	Without preparation for EBS Full control unit	0PHPM
	MAN EVB high-performance engine brake	0P0BV
	Drum brakes on front axle	0P1IA
	Drum brakes on 2nd front axle	0P1IJ
	Drum brakes on rear axle	0P1I5
	Drum brakes on 2nd rear axle	0P1IF
	Parking brake control, next to driver's seat	0P3KH
	Parking brake with spring-type actuator on rear axles (incl. leading axle/ trailing axle)	0PGBL
	Parking brake, on front axle(s), pneumatic, additional, exhaustible	0P0C1
Light	s and acoustic signals on the chassis (rear lights,)	
	Rear lights	0P2AQ
	Protective cover for rear lights	0P6XS
	Acoust. Reversing warning system when reverse gear selected	0P3CD
	Light function test	0P2AD
	Side marker lights, LED	0P2BJ
Driv	eline/running gear	
Engi	ne, radiator	
	Diesel engine MAN D2066 LF06, 294 kW (400 hp) output, 1,900 Nm torque, Euro 2	0P6BR
	Fuel filter, for fuels up to Cleanliness Class 25	0PHII
	Fuel pre-filter, with oil separator/water trap	0P0AT
	Without torque reduction	0P0G5
	Engine dry-air filter, with safety insert	0P0B8
	Ventilation, crankcase, closed	0P8PM
	Anti-noise skirt, engine	0P2E7
	Reduction of dust swirl through radiator fan	0P1YE
	Engine cooler, normal length	0P4XX
	Radiator protection, lower	0P1XE
	Front radiator protection, grille	0P1VP
	Engine oil dipstick and digital oil level gauge	0P0B6
	Warning message for engine coolant level, with advance warning	0P0KA
	Antifreeze, down to -32 ℃	0P0AK
	Cover for intercooler	0P1X4
0	Antifreeze, down to -32 ℃	0P0AK



Gearbox, clutch	Gear	hox	cli	utch	1
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Manually operated gearbox, MAN 16.25 OD	0P5VL
Gearbox for increased percentage of overrun during driving operation	0PGCL
Manual gearbox operation, single-H, group/split switch	0P3KL
Single-disc clutch, 430 mm, dry	0P0DT
Main propshaft, 30,000 Nm functional limit torque	0PKZJ
Propshafts with standard grease, cannot be lubricated	0PKZL
Driveline propshaft, reinforced	0P0E2
Propshaft, 2nd rear axle, reinforced	0PGCF

#### Wheels, tyres

□ Required tyre speed index K

0PFW3

□ Front axle tyres Bridgestone 385/65R22.5 M748 EVO Steering-Special TL

0PGXW



Name oder Handelsmarl	se des Lieferanten	BRIDG	ESTONE
Handelsname oder Handelsmarke		M74	8EVO
Reifentypkennung	Reifenklasse	25994	С3
Bezeichnung der Reifeng	röße	385/65 R22.5	
Symbol der Geschwindig	keitskategorie	G 90	km/h
Tragfähigkeitskennzahl (1	ür Einzelbereifung)	1	64
Tragfähigkeitskennzahl (†	ür Doppelbereifung)		-
Kraftstoffeffizienzklasse		D	
Nasshaftungsklasse		В	
Klasse des externen Rollgeräuschs	Wert des externen Rollgeräuschs	В	72 dB
Für die Nutzung bei extremen Schneeverhältnissen geeigneter Reifen		Ja	
Tragfähigkeitskennzahl für die zusätzliche Betriebskennung (für Einzelbereifung)		160	
Tragfähigkeitskennzahl für die zusätzliche Betriebskennung (für Doppelbereifung)			
Symbol der Geschwindigkeitskategorie (für die zusätzliche Betriebskennung)		к	
Datum des Herstellungsl	peginns (Woche / Jahr)	10/21	
Datum des Herstellungs	endes (Woche / Jahr)		
Anschrift des Lieferanten			Via del Fosso de , 00128 Rome, IT
Weitere Angaben		IPC:	25994

- □ Rim type, front axle, steel, single-part
- □ Rim size, front axle, 10-hole, 11.75x22.5

0P0P0

0P0NB



- □ Wheel nut cover ring, front axle
- □ Tyres for 2nd front axle Bridgestone 385/65R22.5 M748 EVO Steering-Special TL

0P0PR 0PGU7



Delegierte Verordnung (	EU) 2020/740		
Name oder Handelsmarl	ke des Lieferanten	BRIDG	ESTONE
Handelsname oder Hand	delsmarke	M74	ISEVO
Reifentypkennung	Reifenklasse	25994	С3
Bezeichnung der Reifeng	röße	385/6	5 R22.5
Symbol der Geschwindig	keitskategorie	G 90	km/h
Tragfähigkeitskennzahl (1	für Einzelbereifung)	1	.64
Tragfähigkeitskennzahl (	für Doppelbereifung)		
Kraftstoffeffizienzklasse		D	
Nasshaftungsklasse		В	
Klasse des externen Rollgeräuschs	Wert des externen Rollgeräuschs	В	72 dB
Für die Nutzung bei extremen Schneeverhältnissen geeigneter Reifen			Ja
Tragfähigkeitskennzahl für die zusätzliche Betriebskennung (für Einzelbereifung)		160	
Tragfähigkeitskennzahl für die zusätzliche Betriebskennung (für Doppelbereifung)			
Symbol der Geschwindigkeitskategorie (für die zusätzliche Betriebskennung)			к
Datum des Herstellungsbeginns (Woche / Jahr)		10/21	
Datum des Herstellungs	endes (Woche / Jahr)		
Anschrift des Lieferanter		QA Operations	, Via del Fosso de
Aristririt des Lieferanter	'	Salceto 13/15	, 00128 Rome, IT
Weitere Angaben		IPC	25994

- □ Rim type, 2nd front axle, steel, 1-part
- □ Rim size, 2nd front axle, 10-hole, 11.75x22.5

0P0PF

0P0OA



- □ Wheel nut cover ring, 2nd front axle
- □ Rear axle tyres Bridgestone 315/80R22.5 M-DRIVE 001 Drive-S+G TL

0P0Q3 0PDT9



### **Product Information Sheet**

Delegated Regulation (EU) 2020/740	
Supplier name or trademark	BRIDGESTONE
Commercial name or trade designation	M-DRIVE 001
Tyre type identifier	8691
Tyre size designation	315/80 R22.5
Load-capacity index	156
Load-capacity index (Load index for Dual mounting)	150
Speed category symbol	К
Fuel efficiency class	D
Wet grip class	В
External rolling noise class	Α
External rolling noise value	72 dB
Severe snow tyre	Yes
Date of start of production	14/16
Date of end of production	
Additional information	
Load-capacity index (Single load index for Addit	ional Service Description)
Load-capacity index (Dual load index for Addition	onal Service Description)
Speed category symbol (for Additional Service I	Description)

□ Rim type, rear axle, steel, single-part

0P000



- □ Rim size, rear axle, 10-hole, 9.00x22.5
- □ Tyres for 2nd rear axle Bridgestone 315/80R22.5 M-DRIVE 001 Drive-Road+Offroad TL

0P0MU 0PEB9



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Tyre size designation	315/80 R22.5
Load-capacity index	156
Load-capacity index (Load index for Dual	150
mounting)	
Speed category symbol	K
Fuel efficiency class	D
Wet grip class	В
External rolling noise class	A
External rolling noise value	72 dB
Severe snow tyre	Yes
Date of start of production	14/16
Date of end of production	-
Additional information	
Load-capacity index (Single load index for Addition	nal Service Description)
Load-capacity index (Dual load index for Addition	al Service Description)
Speed category symbol (for Additional Service De	scription)

Rim type, 2nd rear axle, steel, single-part	0P0PA
Rim size, 2nd rear axle, 10-hole, 9.00x22.5	0P0O7
Spare wheel, in accordance with configuration for 2nd rear axle tyres	0P0MJ
Tyre inflation hose, 20 m, with pressure gauge	0P1UA
Centring sleeves for rim mounting	0PHZW

	Centring sleeves for rim mounting	0PHZW
Axles	3	
	8x4	0P3BI
	Steering ratio, standard	0P1JX
	Steering oil tank with electrical measuring sensor	0P1JV
	Front axle, 9,200 kg, not driven, straight, steered, not liftable	0P5EX
	Mudguard, front axle	0P1AT
	Splash guard mat on mudguard, front axle, longer at bottom	0P1XS
	2nd front axle, 9,200 kg, not driven, straight, steered, not liftable	0P4ZH



	Mudguard, 2nd front axle, removable upper shell	0P1B8
	Splash guard mat on mudguard, 2nd front axle, longer at bottom	0P1Y4
	Rear axle HPD-1382, 13,000 kg, planetary axle with drive-through, straight, not steered, not liftable	0PIY1
	Twin tyre on rear axle	0P1HN
	Mudguard, rear axle, upper shell removable	0P1AM
	Splash guard mat on mudguard, rear axle, longer at bottom	0P1XK
	2nd rear axle HP-1352, 13,000 kg, planetary axle without drive-through, straight, not steered, not liftable	0PIVD
	Twin tyre on 2nd rear axle	0P1HW
	Mudguard, 2nd rear axle, removable upper shell	0P1B3
	Splash guard mat on mudguard, 2nd rear axle, longer at bottom	0P1Y0
	Axle ratio, i = 4.00	0P0D2
	Differential locks on driven rear axles	0P0DI
	Without differential locks, front axles	0P0DL
	Emergency steering pump	0P1KO
	Mudguard enlargement	0P1W5
Axle	control system and suspension	
	Suspension type for front axles and driven rear axles, leaf/leaf (BB)	0P2YB
	Leaf-spring suspension on front axle, parabolic, 4-leaf, steel	0P1JF
	Leaf-spring suspension on 2nd front axle, parabolic, 4-leaf, steel	0P1JT
	Leaf-spring suspension on rear axle, parabolic, 5-leaf, steel	0P1J2
	Leaf-spring suspension on 2nd rear axle, parabolic, 5-leaf, steel	0P1JL
	Spring load-bearing capacity front axle 9,500 kg	0P5C4
	Spring load-bearing capacity of 2nd front axle, 9,500 kg	0P5DF
	Spring load-bearing capacity of rear axle, 16,000 kg	0P5BW
	Spring load-bearing capacity of 2nd rear axle, 16,000 kg	0P5C8
	Shock absorbers on front axle	0P1M4
	Shock absorbers on 2nd front axle	0P1ME
	Shock absorbers on rear axle	0P1LQ
	Shock absorbers on 2nd rear axle	0P1M9
	Stabiliser, front axle	0P1LD
	Stabiliser, 2nd front axle	0P1LK
	Stabiliser, rear axle	0P1LA
	Stabiliser, 2nd rear axle	0P1LH
	Wishbone, reinforced	0P6ZS
	Without air suspension control, trailer/semitrailer	0PHN2
Cab		
0-1	and ask systemics	
Cab	and cab exterior  Local transport cab NN	0P2DL
	Cab mount, Basic	0P1V8
	Cab tilt mechanism, manual	0P1V6
	Tilting roof, mechanical	0P1VW
	Bumper, steel, 3 pieces	0P1SG
	Front step, integrated, with grab option	0P1VE
-	i ioni, stop, integrated, with grap option	OI IVE



	Windscreen, composite safety glass, tinted	0P1X0
	Sunblind, in front of windscreen	0P1WK
	Wiper system for windscreen	0P1WG
	Wiper activation, manual	0P1UL
	Step unit, hinged	0P1V0
	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	s and acoustic signals on cab exterior (headlights, horn,)	
	Without light and headlight package	0PKWU
	Front headlights, H7	0P1ZN
	Stone protection guard for front headlights, wide and fine mesh	0PICD
	Daytime driving lights, H7	0P2BN
	Turn signal lights, sides, bulb	0P1Z6
	Headlight beam regulator, manual	0P2AC
	Driving-light control, manual	0P1ZF
	Contour lights, bulb, 2 units	0P2BT
	Horn, two-tone, electrical	0P1W1
	Preparation for revolving beacons (wiring)	0P2BF
	2 revolving beacons on cab roof, 1 right and 1 left	0P2B3
	Spotlight, 1 unit, cab roof, right	0P1YL
	Spotlight, LED, white	0PJQA
	Spotlight/manoeuvring light, only in conjunction with parking lights	0P2C6
	Without revolving beacons at the rear of the vehicle	0PJRO
	· ·	
Mirro	rs and mirror replacements	
	Without mirror package	0PKWV
	Exterior rear-view mirror, electrically adjustable	0P2CA
	Kerb mirror, right, electrically adjustable	0P2CG
	Mirror housing, not painted	0P2CP
	Vehicle components, suitable for body width larger than 2,400 mm to 2,600 mm	0P2CT
Seats	3	
	Seat covers, fabric, standard	0P2PQ
	Without driver's seat package	0PKXV
	Comfort driver's seat, air-sprung	0P2P2
	Without co-driver's seat package	0PKXU
	Co-driver's seat, not sprung, length and backrest adjustment	0P2OQ
	Seat belt indicator, driver's side, acoustic and visual	0P2NB
	r's workplace	
	Multi-function steering wheel, adjustable height and angle	0P2GD
	Steering wheel, with parking position	0P2GE
	Steering lock	0P3JZ



Digital tachograph, MAN  Digital tachograph, Calibrated  Stowage compartment, open, to the right of climate control panel  Prespective to up holders in instrument panel in middle section, 1 unit  Digital tachograph, Calibrated  Plug-in sahthay, instrument panel in middle section, 1 unit  Digital tact up holders in instrument panel in middle section, 1 unit  Digital tact up holders in instrument panel in middle section, 1 unit  Digital tact storage tray next to seat  Digital tact storage tray next to seat  Digital tact storage tray next to seat  Digital tact conditioning system  Air-conditioning system  Air-conditioning system, manual  Digital tact sea  Digital tact sea  Digital tact sea tray the tray of	_		00010
Tachograph, calibrated OP2KG Stowage compartment, open, to the right of climate control panel OPC6T8 Stowage compartment, open, to the right of climate control panel OP2FA Description instrument panel in middle section, 1 unit OP2FO Caparette lighter OP2H Single DIN slote, 4 units, roof space, front OP2FJ Without storage tray next to seat OP2FJ Without storage tray next to seat OP2FJ Air-conditioning system Air-conditioning system, manual OP2NU Pre-separator (cyclone filter) for interior air intake OP2O7  Bunk area OPKFY  Cab interior OClour scheme for interior styling, dark OP2I6 Interior styling analogous to colour scheme OP6BT Without towards workplace package, Comfort OPKXT Windscrean roller blind, internal OP2FE Interior light, reading light (driver's side) OPKMY Interior light, reading light (driver's side) OPPIA6 Reading light, 1 unit, driver's side Entry lightling OP2IO Entry lightling OP2IO Entry lightling OP2IO Without stowage and storage space package Virthout stowage and storage space package Storage, instrument panel in middle section, open OP2KS OPC8B Without accessories and tools package OPKXS OPSES OPC8B Virthout stowage and storage space package OPKXS OPSES OPC8B Virthout stowage and storage space package OPKXS OPSES OPC8B Virthout accessories and tools package OPKXS OPSES OPS		Instrumentation, Basic km/h	0P3L3
Sitowage compartment, open, to the right of climate control panel OPGT8  Degli-out cup holders in instrument panel OPZFA  Plugin as hathay, instrument panel in middle section, 1 unit OPZH  Cigarette lighter OPZH  Single DIN slots, 4 units, roof space, front OPZH  Single DIN slots, 4 units, roof space, front OPZH  Single DIN slots, 4 units, roof space, front OPZH  Without storage tray next to seat OPJRS  Cab air-conditioning system, manual OPZNU  Pre-separator (cyclone filter) for interior air intake OPZO7  Bunk area  Without bunk area OPKFY  Cab interior  Colour scheme for interior styling, dark OPZH  Interior styling analogous to colour scheme OPGBT  Without driver's workplace package, Comfort OPZH  Interior light, reading light (driver's side) OPZH  Interior light, reading light (driver's side) OPZH  Entry light, and driver's side OPZH  Entry lighting OPZH  Entry handles, standard OPHK  Interior corrections, washable, without map pocket OPHK  Without stowage and storage space package  Vithout stowage and storage space package  Vericle toolkit OPZTX  Prist ald kit OPZTX  Vericle toolkit OPZTX  V			
□ 2 pull-out cup holders in instrument panel   OP2FA   □ Plug-in ashtray, instrument panel in middle section, 1 unit   OP2FO   □ Cliquarette lighter   OP2H   □ Single DIN slots, 4 units, roof space, front   OP2FJ   □ Without storage tray next to seat   OP3FS   □ Without storage tray next to seat   OP3FS   □ Air-conditioning system   OP2NU   □ Air-conditioning system   OP2NU   □ Air-conditioning system   OP2NU   □ Pre-separator (cyclone filter) for interior air intake   OP2O7   □ Air-conditioning system   OP2NU   □ Pre-separator (cyclone filter) for interior air intake   OP2O7   □ Colour scheme for interior styling, dark   OP2I6   □ Interior Colour scheme for interior styling, dark   OP2I6   □ Interior styling analogous to colour scheme   OP6BT   □ Without driver's workplace package, Comfort   OP6KT   □ Windscreen roller blind, internal   OP2FE   □ Interior light, reading light (driver's side)   OP6MY   □ Interior light, central   OP4HA6   □ Reading light, 1 unit, driver's side   OP2IQ   □ Entry lighting   OP2IQ   □ Entry lighting   OP2IQ   □ Entry handles, standard   OP4HPK   □ Interior door cladiding, washable, without map pocket   OP3IJO   □ Without stowage and storage space package   OPKKS   □ Without stowage and storage space package   OPKKS   □ Verbiele tookit   OP2G2    Accessories and tools   OP6BR   □ Without accessories and tools package   OPKKA   □ Verbiele tookit   OP2TX   □ First aid kit   OP3FI   □ Hazard warning light, 1 units   with continuous light function   OP3FI   □ Hazard warning light, 1 units   Without advanced emergency braking system   OP1TR   □ Road spoed limiter, adjustable, limiter (engine speed regulation)   OP0C3   □ Without advanced emergency braking system   OP1U5		Tachograph, calibrated	0P2KG
Plug-in ashtray, instrument panel in middle section, 1 unit OP2FO Cigarette lighter		Stowage compartment, open, to the right of climate control panel	0PGT8
Cigarette lighter  Single DIN slots, 4 units, roof space, front  Single DIN slots, 4 units, roof space, front  Single DIN slots, 4 units, roof space, front  Without storage tray next to seat  OPJRS  Cab air-conditioning system, manual  Pre-separator (cyclone filter) for interior air intake  OP207  Bunk area  Colour scheme for interior styling, dark  Colour scheme for interior styling, dark  Interior Styling analogous to colour scheme  Without driver's workplace package, Comfort  Windscreen roller blind, internal  Pre-E  Interior light, reading light (driver's side)  OPKMY  Interior light, central  Reading light, 1 unit, driver's side  OP210  Entry lighting  OP210  Entry lighting  OP210  Entry landles, standard  OPHKR  Interior door cladding, washable, without map pocket  Without stowage and storage space package  OPKKS  2 storage, instrument panel in middle section, open  Grab handle, above door, internal, 2 units, 1 right and 1 left  Press aid kit  OP378  Medicular darks and tools  Without accessories and tools package  Without accessories and tools  Without accessories and tools package  OPKXA  OP379  Intelligent Truck  Assistance systems  Tempomat (cruise control, CC)  Press conditioning system  OP105  Pritre  Reading light, 1 units, with continuous light function  OP110  OP1178  Reading light, 2 units  OP379  Intelligent Truck  Assistance systems  Tempomat (cruise control, CC)  Propomat (cruise con		2 pull-out cup holders in instrument panel	0P2FA
□ Single DIN slots, 4 units, roof space, front □ OP2RS □ Without storage tray next to seat □ OP3RS □ Air-conditioning system □ Air-conditioning system □ Air-conditioning system, manual □ OP2NU □ Pre-separator (cyclone filter) for interior air intake □ OP2NO □ Pre-separator (cyclone filter) for interior air intake □ OPKFY □ Without bunk area □ OPKFY □ Colour scheme for interior styling, dark □ OP2I6 □ Interior styling analogous to colour scheme □ OPGBT □ OPCBT □ Without duriver's workplace package, Comfort □ OPCBT □ OPKMT □ Without driver's workplace package, Comfort □ OPXFE □ Interior light. reading light (driver's side) □ OPXIC □ Interior light. central □ OP2FE □ Interior light. central □ OP2IG □ Entry lighting □ OP2IG □ OP2IG □ Entry lighting □ OP2IG □ O		Plug-in ashtray, instrument panel in middle section, 1 unit	0P2FO
Cab air-conditioning system  □ Air-conditioning system, manual □ Pre-separator (cyclone filter) for interior air intake □ Pre-separator (cyclone filter) for interior air intake □ Pre-separator (cyclone filter) for interior air intake □ Without bunk area □ Without driver's workplace package, Comfort □ Colour scheme for interior styling, dark □ Interior styling analogous to colour scheme □ Without driver's workplace package, Comfort □ Without driver's side □ Interior light, central □ Interior light, central □ Reading light, 1 unit, driver's side □ Prity lighting □ Prity lighting □ Prity landles, standard □ Prity landles, standard □ Interior door cladding, washable, without map pocket □ Prity lighting □ Storage, instrument panel in middle section, open □ Storage, instrument panel in middle section, open □ Grab handle, above door, internal, 2 units, 1 right and 1 left □ Prity □ Prity anales, 2 units, 1 right and 1 left □ Prity □ Prity □ Prity □ Prity anales, 2 units, 1 right and 1 left □ Prity		Cigarette lighter	0P2IH
Cab air-conditioning system  Air-conditioning system, manual  Pre-separator (cyclone filter) for interior air intake  OP207  Bunk area  Without bunk area  OPKFY  Cab interior  Colour scheme for interior styling, dark  OP216  Interior styling analogous to colour scheme OPGBT  Without driver's workplace package, Comfort OPYTT  Interior light, reading light (driver's side) OPKMY Interior light, reading light (driver's side) OPHA6 Reading light, 1 unit, driver's side DPHA6 Interior light, entral OP210 Entry lighting OP210 Entry handles, standard Interior door cladding, washable, without map pocket OPHON Interior door cladding, washable, without map pocket OPHON Storage, instrument panel in middle section, open OPCB8 Wall Storage, instrument panel in middle section, open OPCB8 Wall User of cab handle, above door, internal, 2 units, 1 right and 1 left OPCB2  Accessories and tools Without accessories and tools package OPKXA Vehicle toolkit OPCTX First aid kit OPSF3 Warning triangle, 1 units Hazard warning light, 1 units, with continuous light function OPSF9  Intelligent Truck  Assistance systems Free page dimiter, adjustable, limiter (engine speed regulation) OPCC3 Without advanced emergency braking system OP105		Single DIN slots, 4 units, roof space, front	0P2FJ
Air-conditioning system, manual Pre-separator (cyclone filter) for interior air intake  OP207  Bunk area  Without bunk area OPKFY  Cab interior Colour scheme for interior styling, dark Colour scheme for interior styling, dark Interior styling analogous to colour scheme OPGBT Without driver's workplace package, Comfort OPKXT Windscreen roller blind, internal OP2FE Interior light, reading light (driver's side) OPHA6 Reading light, 1 unit, driver's side Pentry lighting Entry lighting OP2IQ Entry lighting OPJUQ Entry handles, standard OPJUG Without stowage and storage space package Vithout stowage and storage space package OPKXS Storage, instrument panel in middle section, open OP2G2  Accessories and tools Without accessories and tools package Warning triangle, 1 units OP3F1 OPST3 OPST4 OPST5 OPST6 OPST7 OPST		Without storage tray next to seat	0PJRS
Air-conditioning system, manual Pre-separator (cyclone filter) for interior air intake  Bunk area  Without bunk area  OPKFY  Cab interior Colour scheme for interior styling, dark Colour scheme for interior styling, dark Interior styling analogous to colour scheme OPGBT Without driver's workplace package, Comfort OPKXT Windscreen roller blind, internal OP2FE Interior light, reading light (driver's side) OPHA6 Reading light, 1 unit, driver's side Pentry lighting Entry lighting OPJIQ Entry lighting OPJIQ Entry landles, standard OPJIQ Without stowage and storage space package OPKXS 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall Storage, instrument panel in middle section, open OP2G2  Accessories and tools Without accessories and tools package Without accessories and tools Without accessories and tools Without accessories and tools OPSTX O			
Bunk area  Without bunk area  OPKFY  Cab interior  Colour scheme for interior styling, dark  Interior styling analogous to colour scheme  Without driver's workplace package, Comfort  Windscreen roller blind, internal  Interior light, reading light (driver's side)  Interior light, central  Reading light, 1 unit, driver's side  Reading light, 1 unit, driver's side  Entry lighting  DPHPK  Interior door cladding, washable, without map pocket  Without stowage and storage space package  Without stowage and storage space package  Storage, instrument panel in middle section, open  Without scowage in strument panel in middle section, open  Without scowage and storage space package  Without acvancessories and tools  Without scowage sind tools  Without scowage instrument panel in middle section, open  Without scowage instrument panel in middle section, open  Without scowage instrument panel in middle section, open  Without acvancessories and tools package  Without acvancessories and tools package  Warning triangle, 1 units  PASSISTANCE  Intelligent Truck  Assistance systems  Tempomat (cruise control, CC)  Road speed limiter, adjustable, limiter (engine speed regulation)  Without advanced emergency braking system  OP105	Cab a		
Bunk area  Without bunk area  OPKFY  Cab interior  Colour scheme for interior styling, dark  Interior styling analogous to colour scheme  Without driver's workplace package, Comfort  Witnout driver's workplace package, Comfort  OPKXT  Windscreen roller blind, internal  OPEE  Interior light, reading light (driver's side)  PRMY  Interior light, central  PReading light, 1 unit, driver's side  OP2IQ  Entry lighting  OP2IQ  Entry lighting  OP2IQ  Entry lighting  OP2IQ  Without stowage and storage space package  OPKXS  2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall  Storage, instrument panel in middle section, open  OP2HK  Grab handle, above door, internal, 2 units, 1 right and 1 left  OP2G2  Accessories and tools  Without accessories and tools package  OPKXA  Vehicle toolkit  PRETX  First aid kit  OP3F3  Warning triangle, 1 units  OP3F1  Hazard warning light, 1 units, with continuous light function  OP3F5  Jack, 25,000 kg  OP3F9  Intelligent Truck  Assistance systems  Tempomat (cruise control, CC)  Road speed limiter, adjustable, limiter (engine speed regulation)  OP0C3  Without advanced emergency braking system  OP1U5		Air-conditioning system, manual	0P2NU
□ Without bunk area         OPKFY           Cab interior         □ Colour scheme for interior styling, dark         OP216           □ Interior styling analogous to colour scheme         OPGBT           □ Without driver's workplace package, Comfort         OPKXT           □ Without driver's workplace package, Comfort         OPKXT           □ Windscreen roller blind, internal         OP2FE           □ Interior light, ceating light (driver's side)         OPKMY           □ Interior light, central         OPHA6           □ Reading light, 1 unit, driver's side         OP2IQ           □ Entry lighting         OP2IQ           □ Entry handles, standard         OPHPK           □ Interior door cladding, washable, without map pocket         OPJUO           □ Without stowage and storage space package         OPKXS           □ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall         OPGB8           □ Storage, instrument panel in middle section, open         OPZHK           □ Grab handle, above door, internal, 2 units, 1 right and 1 left         OP2G2           Accessories and tools         OPXA           □ Without accessories and tools package         OPXA           □ Vehicle toolkit         OP2TX           □ First aid kit         OP3F1           □ Haza		Pre-separator (cyclone filter) for interior air intake	0P2O7
□ Without bunk area         OPKFY           Cab interior         □ Colour scheme for interior styling, dark         0P216           □ Interior styling analogous to colour scheme         0PGBT           □ Without driver's workplace package, Comfort         0PKXT           □ Without driver's workplace package, Comfort         0PKXT           □ Windscreen roller blind, internal         0P2FE           □ Interior light, ceating light (driver's side)         0PKMY           □ Interior light, central         0PHA6           □ Reading light, 1 unit, driver's side         0P2IQ           □ Entry lighting         0P2IQ           □ Entry lighting         0P2IQ           □ Entry handles, standard         0PHPK           □ Interior door cladding, washable, without map pocket         0PJUO           □ Without stowage and storage space package         0PKXS           □ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall         0PGB8           □ Storage, instrument panel in middle section, open         0P2HK           □ Grab handle, above door, internal, 2 units, 1 right and 1 left         0P2G2           Accessories and tools         0PXA           □ Without accessories and tools package         0PKXA           □ Vehicle toolkit         0P3F1           □ Ha			
Cab interior  Colour scheme for interior styling, dark Colour scheme for interior styling, dark Interior styling analogous to colour scheme Without driver's workplace package, Comfort Windscreen roller blind, internal Interior light, reading light (driver's side) Interior light, central Reading light, 1 unit, driver's side Reading light, 1 unit, driver's side Entry lighting Corp. Entry lighting Corp. Entry lighting Corp. Entry landles, standard Corp. Entry landles, standard Corp. Entry landles, standard Corp. C			ODICEV
□ Colour scheme for interior styling, dark □ Interior styling analogous to colour scheme □ Without driver's workplace package, Comfort □ Without driver's workplace package, Comfort □ Windscreen roller blind, internal □ Interior light, reading light (driver's side) □ Interior light, central □ Interior light, central □ Reading light, 1 unit, driver's side □ Reading light, 1 unit, driver's side □ P2IQ □ Entry lighting □ OP2IQ □ Entry handles, standard □ P1PK □ Interior door cladding, washable, without map pocket □ P1UQ □ Without stowage and storage space package □ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall □ Storage, instrument panel in middle section, open □ OP2HK □ Grab handle, above door, internal, 2 units, 1 right and 1 left □ OP2G2  Accessories and tools □ Without accessories and tools package □ OPKXA □ Vehicle toolkit □ OP3F3 □ Warning triangle, 1 units □ OP3F4 □ Hazard warning light, 1 units, with continuous light function □ Jack, 25,000 kg □ OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) □ Road speed limiter, adjustable, limiter (engine speed regulation) □ Without advanced emergency braking system □ OP1U5	ш	without bunk area	UPKFY
□ Colour scheme for interior styling, dark □ Interior styling analogous to colour scheme □ Without driver's workplace package, Comfort □ Without driver's workplace package, Comfort □ Windscreen roller blind, internal □ Interior light, reading light (driver's side) □ Interior light, central □ Interior light, central □ Reading light, 1 unit, driver's side □ Reading light, 1 unit, driver's side □ P2IQ □ Entry lighting □ OP2IQ □ Entry handles, standard □ P1PK □ Interior door cladding, washable, without map pocket □ P1UQ □ Without stowage and storage space package □ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall □ Storage, instrument panel in middle section, open □ OP2HK □ Grab handle, above door, internal, 2 units, 1 right and 1 left □ OP2G2  Accessories and tools □ Without accessories and tools package □ OPKXA □ Vehicle toolkit □ OP3F3 □ Warning triangle, 1 units □ OP3F4 □ Hazard warning light, 1 units, with continuous light function □ Jack, 25,000 kg □ OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) □ Road speed limiter, adjustable, limiter (engine speed regulation) □ Without advanced emergency braking system □ OP1U5	0-1-1		
Interior styling analogous to colour scheme			0P2I6
□       Without driver's workplace package, Comfort       OPKXT         □       Windscreen roller blind, internal       OP2FE         □       Interior light, reading light (driver's side)       OPKMY         □       Interior light, central       OPHA6         □       Reading light, 1 unit, driver's side       OP2IQ         □       Entry lighting       OP2IQ         □       Entry handles, standard       OPHPK         □       Interior door cladding, washable, without map pocket       OPJUO         □       Without stowage and storage space package       OPKXS         □       2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall       OPGB8         □       Storage, instrument panel in middle section, open       OP2HK         □       Grab handle, above door, internal, 2 units, 1 right and 1 left       OP2G2         Accessories and tools         □       Without accessories and tools package       OPKXA         □       Vehicle toolkit       OP3F3         □       Warning triangle, 1 units       OP3F1         □       Hazard warning light, 1 units, with continuous light function       OP3F9         Intelligent Truck         Assistance systems         □<			
Uvindscreen roller blind, internal OP2FE Interior light, reading light (driver's side) OPKMY OP			
□ Interior light, reading light (driver's side) OPKMY □ Interior light, central OPHA6 □ Reading light, 1 unit, driver's side OP2IQ □ Entry lighting OP2IO □ Entry lighting OP2IO □ Interior door cladding, washable, without map pocket OPKXS □ Interior door cladding, washable, without map pocket OPKXS □ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall □ Storage, instrument panel in middle section, open OP2HK □ Grab handle, above door, internal, 2 units, 1 right and 1 left OP2G2  Accessories and tools □ Without accessories and tools package OPKXA □ Vehicle toolkit OP2TX □ First aid kit OP3F3 □ Warning triangle, 1 units OP3F1 □ Hazard warning light, 1 units, with continuous light function OP3FF □ Jack, 25,000 kg OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) OP1TR □ Road speed limiter, adjustable, limiter (engine speed regulation) OP0C3 □ Without advanced emergency braking system OP1U5		· · · ·	
□ Interior light, central □ OPHA6 □ Reading light, 1 unit, driver's side □ OP2IQ □ Entry lighting □ OP2IO □ Entry handles, standard □ OPHPK □ Interior door cladding, washable, without map pocket □ OPJUO □ Without stowage and storage space package □ OPKXS □ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall □ Storage, instrument panel in middle section, open □ OP2HK □ Grab handle, above door, internal, 2 units, 1 right and 1 left □ OP2G2  Accessories and tools □ Without accessories and tools package □ OPKXA □ Vehicle toolkit □ OP3F3 □ Warning triangle, 1 units □ OP3F1 □ Hazard warning light, 1 units, with continuous light function □ OP3FF □ Jack, 25,000 kg □ OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) □ OP1TR □ Road speed limiter, adjustable, limiter (engine speed regulation) □ OP0C3 □ Without advanced emergency braking system □ OP1U5			
Reading light, 1 unit, driver's side 0P2IQ   Entry lighting 0P2IO   Interior door cladding, washable, without map pocket 0PJUO   Without stowage and storage space package 0PKXS   2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall   Storage, instrument panel in middle section, open 0P2HK   Grab handle, above door, internal, 2 units, 1 right and 1 left 0P2G2    Accessories and tools   Without accessories and tools package 0PKXA   Perist aid kit 0P2TX   First aid kit 0P3F1   Hazard warning light, 1 units, with continuous light function 0P3F1   Hazard warning light, 1 units, with continuous light function 0P3F9    Intelligent Truck  Assistance systems   Tempomat (cruise control, CC) 0P1TR   Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3   Without advanced emergency braking system 0P1U5			
□ Entry lighting		-	
□ Entry handles, standard			
□ Interior door cladding, washable, without map pocket  □ Without stowage and storage space package □ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall □ Storage, instrument panel in middle section, open □ Grab handle, above door, internal, 2 units, 1 right and 1 left □ OP2G2  Accessories and tools □ Without accessories and tools package □ Vehicle toolkit □ OP2TX □ First aid kit □ OP3F3 □ Warning triangle, 1 units □ Hazard warning light, 1 units, with continuous light function □ Jack, 25,000 kg □ OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) □ Road speed limiter, adjustable, limiter (engine speed regulation) □ Without advanced emergency braking system □ OP1U5			
<ul> <li>Without stowage and storage space package</li> <li>2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall</li> <li>Storage, instrument panel in middle section, open</li> <li>Grab handle, above door, internal, 2 units, 1 right and 1 left</li> <li>Without accessories and tools</li> <li>Without accessories and tools package</li> <li>Vehicle toolkit</li> <li>First aid kit</li> <li>Marning triangle, 1 units</li> <li>Hazard warning light, 1 units, with continuous light function</li> <li>Jack, 25,000 kg</li> <li>Passistance systems</li> <li>Tempomat (cruise control, CC)</li> <li>Road speed limiter, adjustable, limiter (engine speed regulation)</li> <li>Without advanced emergency braking system</li> <li>OP1U5</li> </ul>			
□ 2 storage compartments, cab rear wall, behind driver's and co-driver's side and net on cab rear wall □ Storage, instrument panel in middle section, open			
wall  Storage, instrument panel in middle section, open OP2HK Orab handle, above door, internal, 2 units, 1 right and 1 left OP2G2  Accessories and tools Without accessories and tools package Vehicle toolkit OP2TX First aid kit OP3F3 Warning triangle, 1 units OP3F1 Hazard warning light, 1 units, with continuous light function OP3FF Jack, 25,000 kg OP3F9  Intelligent Truck  Assistance systems Tempomat (cruise control, CC) OP1TR Road speed limiter, adjustable, limiter (engine speed regulation) OP0C3 Without advanced emergency braking system OP1U5			
□ Storage, instrument panel in middle section, open □ Grab handle, above door, internal, 2 units, 1 right and 1 left □ OP2G2  Accessories and tools □ Without accessories and tools package □ Vehicle toolkit □ OP2TX □ First aid kit □ OP3F3 □ Warning triangle, 1 units □ OP3F1 □ Hazard warning light, 1 units, with continuous light function □ Jack, 25,000 kg □ OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) □ Road speed limiter, adjustable, limiter (engine speed regulation) □ Without advanced emergency braking system □ Without advanced emergency braking system □ OP1US	ш		UPGB8
Accessories and tools Without accessories and tools package Vehicle toolkit First aid kit Warning triangle, 1 units, with continuous light function Dack, 25,000 kg  Intelligent Truck  Assistance systems Tempomat (cruise control, CC) Road speed limiter, adjustable, limiter (engine speed regulation) Without advanced emergency braking system OP2GZ  OPKXA OP2TX OP2TX OP3F3 OP3F3 OP3F1 OP3F1 OP3F1 OP3F6 OP3F9  Intelligent Truck OP3F6 OP1TR OP1TR OP0C3 OP1U5			0P2HK
Accessories and tools  Without accessories and tools package Vehicle toolkit OP2TX First aid kit OP3F3 Warning triangle, 1 units OP3F1 Hazard warning light, 1 units, with continuous light function OP3FF Jack, 25,000 kg OP3F9  Intelligent Truck  Assistance systems Tempomat (cruise control, CC) OP1TR Road speed limiter, adjustable, limiter (engine speed regulation) OP0C3 Without advanced emergency braking system			
□ Without accessories and tools package 0PKXA   □ Vehicle toolkit 0P2TX   □ First aid kit 0P3F3   □ Warning triangle, 1 units 0P3FI   □ Hazard warning light, 1 units, with continuous light function 0P3FF   □ Jack, 25,000 kg 0P3F9    Intelligent Truck  Assistance systems  □ Tempomat (cruise control, CC)  □ Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3   □ Without advanced emergency braking system 0P1U5			0. 202
□ Without accessories and tools package 0PKXA   □ Vehicle toolkit 0P2TX   □ First aid kit 0P3F3   □ Warning triangle, 1 units 0P3FI   □ Hazard warning light, 1 units, with continuous light function 0P3FF   □ Jack, 25,000 kg 0P3F9    Intelligent Truck  Assistance systems  □ Tempomat (cruise control, CC)  □ Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3   □ Without advanced emergency braking system 0P1U5	Acce	ssories and tools	
□ First aid kit 0P3F3 □ Warning triangle, 1 units 0P3F1 □ Hazard warning light, 1 units, with continuous light function 0P3FF □ Jack, 25,000 kg 0P3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) 0P1TR □ Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3 □ Without advanced emergency braking system 0P1U5			0PKXA
□ Warning triangle, 1 units □ Hazard warning light, 1 units, with continuous light function □ Jack, 25,000 kg □ OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) □ Road speed limiter, adjustable, limiter (engine speed regulation) □ Without advanced emergency braking system □ OP1U5		Vehicle toolkit	0P2TX
□ Hazard warning light, 1 units, with continuous light function □ Jack, 25,000 kg □ OP3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) □ Road speed limiter, adjustable, limiter (engine speed regulation) □ Without advanced emergency braking system □ OP1U5		First aid kit	0P3F3
□ Hazard warning light, 1 units, with continuous light function 0P3FF □ Jack, 25,000 kg 0P3F9  Intelligent Truck  Assistance systems □ Tempomat (cruise control, CC) 0P1TR □ Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3 □ Without advanced emergency braking system 0P1U5		Warning triangle, 1 units	0P3FI
Assistance systems  Tempomat (cruise control, CC) 0P1TR Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3 Without advanced emergency braking system 0P1U5		Hazard warning light, 1 units, with continuous light function	0P3FF
Assistance systems  Tempomat (cruise control, CC) 0P1TR Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3 Without advanced emergency braking system 0P1U5		Jack, 25,000 kg	0P3F9
Assistance systems  Tempomat (cruise control, CC) 0P1TR Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3 Without advanced emergency braking system 0P1U5			
Assistance systems  Tempomat (cruise control, CC) 0P1TR Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3 Without advanced emergency braking system 0P1U5			
□       Tempomat (cruise control, CC)       0P1TR         □       Road speed limiter, adjustable, limiter (engine speed regulation)       0P0C3         □       Without advanced emergency braking system       0P1U5	Intel	ligent Truck	
□       Tempomat (cruise control, CC)       0P1TR         □       Road speed limiter, adjustable, limiter (engine speed regulation)       0P0C3         □       Without advanced emergency braking system       0P1U5			
□ Road speed limiter, adjustable, limiter (engine speed regulation) 0P0C3 □ Without advanced emergency braking system 0P1U5	Assis	stance systems	
□ Without advanced emergency braking system 0P1U5		Tempomat (cruise control, CC)	0P1TR
<i>。</i>		Road speed limiter, adjustable, limiter (engine speed regulation)	0P0C3
□ Without driving fitness detection system 0PHN5		Without advanced emergency braking system	0P1U5
		Without driving fitness detection system	0PHN5



	Without Front Detection	0PHNA
	Without traffic sign recognition	0PHNE
	Without Reversing Motion System	0PHNV
	Without distance warning system	0PKA0
	Without MAN SafeStop Assist	0PLB5
Infot	tainment (radio,)	
	MMT infotainment system, Starter Basic	0P2M1
	MAN loudspeaker system	0P2MF
	No navigation map	0P2N2
	Arabic additionally for display	0P2JL
Boo	dies/interfaces	
Inter	faces to semitrailer (e.g. fifth-wheel coupling, brake connection,)	
	Without trailer brake connection behind cab	0P1O3
	No fifth-wheel coupling	0P1RJ
	Without sensing of the fifth-wheel coupling	0PHN7
1.1.	formate to the theory of the three terms and the second formation of the secon	
Inter	faces to trailer (e.g. trailer coupling, brake connections,)  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	0P100
_	Without trailer socket at frame end	0P1OW
_	Without trailer socket for anti-lock brake system (ABS)	0P1O9
_	William Good of and look braile system (150)	01 100
	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
	Interface for vehicle data (FMS)	0P2J3
	Tipper indicator, cab (symbols)	0P2M5
	Operating device for tipper hydraulics, cab	0P3KN
PTC	0s	
	PTO, gearbox-dependent, type NH/4c, without flange, f=1.17/1.40, position approx. 3 o'clock	0P4QI
	PTO, gearbox-dependent, for short-time operation less than 60 min	0P4VK
	PTO, gearbox-dependent, shiftable	0P4X9
	Without fan wheel for PTO, gearbox-dependent	0P4VR
	Function parameters for PTO; gearbox-dependent, driving operation	0P4WP
	Sector-specific parameterisation, general	0P4X0
Tow	ring, recovery and lashing	
	Central coupling jaw, integrated in bumper/front cross member, with lock pin	0P1MK
Pair	ntworks	
Pain	ntwork, cab, top  Top coating, cab	0P6YB
	• •	



	Top coating, cab	PURE WHITE RAL 9010	N
Col	lour		
	support roue de secours fixée sur la benne	ZW004	
	BARRE ANTI ENCASTREMENT AVANT	ZW002	
	benne de marque Meiller 19 m3 C430/	ZW001	
Ade	ditional operating equipment		
	Top coating, rims, steel, white-aluminium	0P6YL	
	Without additional top coating on chassis		
Pair □	Nithout additional ton costing an chaosia	0PJTK	
	Textured coating, bumper, steel	0P6YQ	
	Textured coating, mudguard, behind cab	0P6YG	
	Textured coating, step units	0P6X9	
	ntwork, cab, bottom  Textured coating, step units	0P6X9	



### Technical data: TGS 41.400 8x4 BB CH / L39EAA02

Cab: Lo	ocal transport cab NN	
Drive T	ype: 8x4	
Length	ıs	mn
	Total length	8838.0
	Front vehicle overhang	1493.0
	Wheelbase between front axles	1795
	Wheelbase between leading axle and rear	
. 2 000	axle	•
TD059	Wheelbase between rear axles	1400
TD060	Wheelbase between rear axle and trailing	
	axle	
TD064	Rear frame overhang	800.0
TD072	Distance from first front axle to body	465.0
	Distance to kingpin from front axle, nominal	
	position	
TD074	Slew radius, front	
TD075	Slew radius, rear	
TD068	Coupling length	8371.0
Length	us	mn
_ <u> </u>	Total length	8838.0
	Front vehicle overhang	1493.0
TD057	Wheelbase between front axles	1795
	Wheelbase between leading axle and rear	
	axle	
TD059	Wheelbase between rear axles	1400
TD060	Wheelbase between rear axle and trailing	(
	axle	
TD064	Rear frame overhang	800.0
TD072	Distance from first front axle to body	465.0
TD067	Distance to kingpin from front axle, nominal	
	position	
TD074	Slew radius, front	
TD075	Slew radius, rear	
TD068	Coupling length	8371.0
Widths	<b>;</b>	mn
TD008	Width included rearview mirror	2981.0
TD001	Width over cab	2240.0
Widths		mn
	Width included rearview mirror	2981.0
	Width over cab	2240.0
Frame		mn
	Frame width at front	945.0
	Frame width at the rear	765.0
	Frame profile	270 >
10070	Tranie prome	85 x 9,5
Frame		
	Frame width at front	945.0
	Frame width at the rear	765.0
	Frame profile	270 3
	i idino pionio	2107

Height		mm
TD033	Maximum external height, unladen	3263.0
TD082	Total transport height, unladen	3263.0
TD034	Maximum external height, laden	3189.0
TD035	Frame height at theoretical rear wheelbase, unladen	1138.0
TD036	Frame height at theoretical rear wheelbase, laden	1055.0
TD045	Raising from driving position, front	0.0
	Lowering from driving position, front	0.0
	Raising from driving position, rear	0.0
	Lowering from driving position, rear	0.0
	Height of fifth-wheel coupling above ground, unladen	
TD052	Height of fifth-wheel coupling above ground, laden	
Height		mm
	Maximum external height, unladen	3263.0
	Total transport height, unladen	3263.0
	Maximum external height, laden	3189.0
	Frame height at theoretical rear wheelbase, unladen	1138.0
TD036	Frame height at theoretical rear wheelbase, laden	1055.0
TD045	Raising from driving position, front	0.0
	Lowering from driving position, front	0.0
	Raising from driving position, rear	0.0
	Lowering from driving position, rear	0.0
	Height of fifth-wheel coupling above ground, unladen	
TD052	Height of fifth-wheel coupling above ground, laden	
Circle	dimensions	n
	Track circle diameter	19.2
	Wall-to-wall turning circle diameter	21.1
	-	
	dimensions Track circle diameter	n
		19.2
	Wall-to-wall turning circle diameter	21.1
Weight	s/loads	kç
TD026	Chassis weight with cab	10596.0
TD027	Chassis weight, front	
TD028	Chassis weight, rear	
TD029		
TD018	Statutorily permissible gross vehicle weight	41000
TD025	Technically permissible gross vehicle weight	41000
TD031	Statutorily permissible gross train weight	(
TD032	Statutorily permissible trailer load	(
Weight	s/loads	kç
TD026	Chassis weight with cab	10596.0
TD027		

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.



TD029	Payload	
TD018	Statutorily permissible gross vehicle weight	41000
TD025	Technically permissible gross vehicle weight	41000
TD031	Statutorily 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.