MAN

CAB

	CC: NARROW, SHORT, NORMAL HEIGHT
EXTERNAL LENGTH	1,620mm
EXTERNAL WIDTH	2,240mm
INTERIOR LENGTH	1,550mm
INTERIOR WIDTH	2,070mm
ENGINE TUNNEL HEIGHT	260mm
STANDING HEIGHT ON THE ENGINE TUNNEL	1,280mm
SEATS QUANTITY	2 (optionally 3)
STANDING HEIGHT IN FRONT OF THE CO-DRIVER'S SEAT	1,585mm
BUNK QUANTITY	N/A
BUNK WIDTH	N/A
BUNK LENGTH	N/A

CAB EXTERIOR

	CC
CAB PAINT RAL 9016	✓
BUMPER PAINT – TEXTURED COATING	✓
CABIN TILT MECHANISM - MANUAL	✓
STEEL BUMPER	✓
WIDE/FINE MESH HEADLIGHT PROTECTORS	 Image: A second s
TILTING ROOF MECHANICAL	 Image: A set of the set of the
SUNVISOR	 Image: A set of the set of the
CENTRAL LOCKING WITH REMOTE CONTROL	 Image: A second s
WIPER ACTIVATION, MANUAL	 Image: A set of the set of the
FRONT HEADLIGHTS, H7	
DAYTIME DRIVING LIGHTS, LED	✓
DRIVING LIGHT CONTROL, MANUAL	
HORN, SINGLE-TONE, ELECTRICAL	
EXTERIOR REAR VIEW MIRROR, ELECTRIC, MAIN AND SPOTTER	✓
KERB MIRROR LEFT, ELECTRIC	✓
FRONT MIRROR, MECHANICAL	

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CAB INTERIOR

	CC
MULTI-FUNCTION STEERING WHEEL, ADJUSTABLE HEIGHT AND ANGLE	×
STEERING WHEEL, WITH PARKING POSITION	 Image: A second s
STEERING LOCK, WITH ELECTRONIC IMMOBILISER	 Image: A second s
COMFORT DRIVER'S SEAT, AIR-SPRUNG, WITH LUMBAR SUPPORT AND SHOULDER ADJUSTMENT	×
DRIVER'S SEAT HEATING	 Image: A second s
DRIVER'S SEAT ARM RESTS	 Image: A second s
CO-DRIVER'S SEAT, NOT SPRUNG, LENGTH, HEIGHT AND BACKREST ADJUSTMENT	×
CO-DRIVER'S SEAT ARM RESTS	 Image: A set of the set of the
AIR-CONDITIONING SYSTEM, CLIMATRONIC	 Image: A second s
INSTRUMENTATION, BASIC	✓
MMT INFOTAINMENT SYSTEM, ADVANCED MID	 Image: A second s
MAN SOUND SYSTEM	✓
SMARTPHONE INTEGRATION	 Image: A second s
AUSTRALIA NAVIGATION MAP	✓
PREPARATION FOR REAR-VIEW CAMERA, 2 UNITS, ONE CAMERA LINKED TO REVERSE GEAR	×
EXTENSION FOR PREPARATION FOR REAR-VIEW CAMERA, CONNECTION BEHIND CAB	 Image: A second s

CC Cab







ENGINE

	320hp / 235kW – AMT D0836 LFL88	320hp / 235kW – MANUAL D0836 LFLBI
ENGINE SPECIFICATIONS		
NOMINAL OUTPUT	235kW (320hp) at 2,200rpm	235kW (320hp) at 2,200rpm
MAX TORQUE	1,250Nm at 1,200-1,750rpm	1,250Nm at 1,200-1,750rpm
CYLINDERS & ENGINE TYPE	Six-cylinder in-line engine	Six-cylinder in-line engine
CAPACITY	6.9L	6.9L
EMISSION NORM	Euro 5	Euro 6
EMISSION CONTROL SYSTEM	SCR technology – without EGR	SCR technology – without EGR
ENGINE TURBO CHARGING	Single-stage turbo charger with direct air-air charge-air cooling	Single-stage turbo charger with direct air-air charge-air cooling
FUEL INJECTION	Electronically controlled Common Rail injection system	Electronically controlled Common Rail injection system



INTAKE/EXHAUST SYSTEM

	CC
AIR INTAKE REAR OF CABIN RHS WITH REAR PROTRUSION	✓
EXHAUST SILENCER RIGHT SIDE	✓
EXHAUST SILENCER COVER	 Image: A set of the set of the



FRAME

	CC
FRAME PROFILE 220mm × 70mm × 8mm	 Image: A second s
FINAL CROSS MEMBER WITH HOLE PATTERN 83 x 56mm/120 x 55mm	×





BRAKE SYSTEM

CC
 ✓
-
 Image: A second s
 Image: A set of the set of the
 Image: A second s
 Image: A second s
✓
 ✓
✓

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DRIVETRAIN & CHASSIS EQUIPMENT

	CC AMT	CC MANUAL
MAN TIPMATIC 1212 OD AMT GEARBOX	 Image: A second s	-
MAN 09.13.OD MANUAL GEARBOX	-	 Image: A second s
MAN IDLE SPEED DRIVING GEARBOX FUNCTION	✓	 Image: A second s
MAN TIPMATIC OFFROAD GEARBOX SHIFT STRATEGY	✓	-
SINGLE-DISC CLUTCH, 395mm, DRY	✓	 Image: A second s
TRANSFER CASE MAN G102 WITH ON-ROAD AND OFF-ROAD GEAR	 ✓ 	✓
TRANSFER CASE LOCK MANAGEMENT, ELECTRONIC (VSM)	 ✓ 	×
FRONT AXLE TYPE, PERMANENT	 Image: A set of the set of the	 Image: A second s
9.0t STRAIGHT FRONT PLANETARY AXLE	✓	 Image: A second s
7.5t 2 LEAF PARABOLIC FRONT SUSPENSION	✓	 Image: A second s
13t STRAIGHT REAR PLANETARY AXLE	 Image: A second s	 Image: A second s
11.5t 4 LEAF PARABOLIC REAR SUSPENSION	✓	 Image: A second s
4.83 REAR AXLE RATIO	✓	 Image: A second s
PI FG:01 II 295/80R R22.5" FRONT TYRES	✓	 Image: A second s
PI TG:01 II 295/80R R22.5" REAR TYRES	✓	 Image: A second s
1 × 300L STEEL FUELTANK MOUNTED RHS CHASSIS	✓	 Image: A second s
35L ADBLUE TANK MOUNTED RHS CHASSIS	 Image: A second s	✓



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ELECTRICAL SYSTEM

	CC
2 BATTERIES, 12V, 175AH, STANDARD (SLI), MAINTENANCE FREE	×
THREE-PHASE ALTERNATOR 28V, 120A, 3,360W, LONGLIFE ECO	×
MAIN BATTERY SWITCH, MECHANICAL	✓
LOCKABLE BATTERY BOX, WITHOUT PADLOCK	✓
SAFETY CUT-OUT	✓



SAFETY FEATURES

	CC
ROAD SPEED LIMITER, ADJUSTABLE, LIMITER (ENGINE SPEED REGULATION)	 Image: A second s
EMERGENCY BRAKING SIGNAL	✓
CRUISE CONTROL	✓

GVM & GCM

	CC
GROSS VEHICLE MASS (GVM)	18,000kg
GROSS COMBINATION MASS (GCM)	33,000kg

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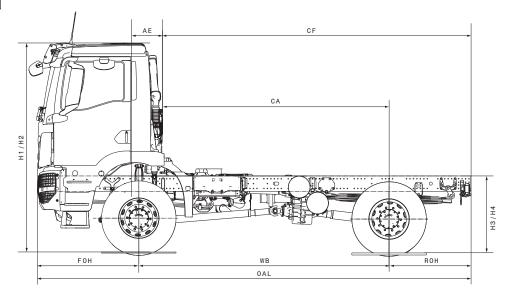
KG

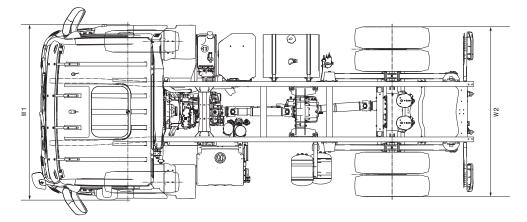
FACTORY WARRANTY

	CC
1 YEAR ENTIRE VEHICLE COVERAGE	 Image: A second s
2 YEAR DRIVE LINE COVERAGE	 Image: A second s



CHASSIS DIMENSIONS AND WEIGHTS





	CC	CAB: WEIGI	TURNING							
WHEELBASE	Front kg	Rear kg	Total	Kerb to Kerb	Wall to Wall					
18t GVM										
3,600mm	4,210	1,923	6,133	14.3	15.7					
3,900mm	4,293	1,986	6,279	15.2	16.6					

	CC CABIN: CHASSIS DIMENSIONS						MAX (mm)	EMPTY (mm)	LOADED (mm)	EMPTY (mm)	LOADED (mm)	WIDTH (mm)	
WHEELBASE	FOH	ROH	OAL	CA	CF	AE	BL	H1	H2	H3	H4	W1	W2
18t GVM													
3,600mm	1,450	1,175	6,225	3,259	4,434	541	N/A	3,131	3,004	1,258	1,131	2,489	2,240
3,900mm	1,450	1,175	6,657	3,559	4,866	541	N/A	3,131	3,004	1,258	1,131	2,489	2,240

