

M5U Engine brake, standard system
M6L Air press, 2-cylinder
N7I Engine takeoff, rear, b, flange 100mm, 650Nm
N6E Coupling, flexible, for engine takeoff

Clutch & transmission

G5A Single-disc clutch
G2C Transmission G 230-12/11,7-0,78
G0R Transmission support arms, optimised for removal
G0W Drive Program offroad
G5G Mercedes PowerShift 3
N6Z Transmission oil cooling

Axles & suspension

A1Y Front axle, straight version
A1D Front axle, 8,0 t
A2G Rear axle, crown wheel 300, planetary, 13,4 t
A5W Axle ratio $i=4,143$
Q1X Front spring 2x 8,0 t, 3-leaf
Q3C Rear spring, 2x 15t,
C6Q Stabiliser, front axle
C6Y Stabiliser, under frame, rear axle

Wheels & tyres

R1Q Tapered rims 9.00 x 22,5
R8F Spare wheel carrier, provisional
R8P Spare wheel / rim
R9Y Deletion wheel nut cap
1.A. F18K29 35 3x 315/80R22,5 TL (S+G) highway/ terrain "K"
2.A. F18K29 35 2x 315/80R22,5 TL (S+G) highway/ terrain "K"
3.A. F18L28 35 4x 315/80R22,5 TL (S+G) highway/ terrain "L"
4.A. F18L28 35 4x 315/80R22,5 TL (S+G) highway/ terrain "L"

Frame and components attached to frame

C5K Mounting parts, for concrete mixer
C0F Frame overhang 1000mm
C6H Steering, servo-twin, 4-axle
C6J Power steering pump, uncontrolled
C7A Rear underide guard (ECE)
C7J Battery carrier, batteries side by side
C8T Deletion, wings for chassis transit
C9U Deletion, wings on 2 axle nd
K0T Main tank, left
K1C Tank 290L, left, 650 x 565 x 950mm, alloy

K3T Ad Blue tank 25l

K5M tanks, lockable

K5Q Fuel screen, filler neck

Z4O Tank cross-section narrow

Z4Q Tank cross-section, low

~~K7D Exhaust system, tailpipe to right and outwards right~~

K7R Exhaust pipe, straight, above 2nd axle

F7B Bumper, with steel corners

F7C Bumper centre section with towing eyes

M7J Protection plate under bumper

Brake system

B2A Disc brakes on front axle and rear axle

B1B EPB with ABS and ASR

B1Z ABS, disengageable

B1D Electronic air-processing unit, medium

B1F Heating, electronic air-processing unit

B4M All compressed air tanks, steel

Cab exterior

F1A S-cab ClassicSpace, 2,30M, tunnel 170 mm

F1P S-Cab

F2B Floor variant, tunnel 170mm

F2G Cab width 2,30m

F2N Cab, 600 mm attachment height

F2U ClassicSpace

F4I Cab rear wall, with window

F3A Cab mountings, standard, steel-sprung

F3W Cab tilting mechanism, mechanical-hydraulic

F4I cab rear wall , with window

F5Y A-pillar trim

F6C Windscreen, tinted

F0G Side module, N3G vehicle

F0Y Mirror cover

D8A Roof hatch / vent, roof

F7Y Cab entrance, left / right, moveable

F6I Front mirror, heated

F8E Locking system, with central locking

F9Y Keys without transponder

Cab interior

D1B Driver's suspension seat, standard

D1N Fold-up co-driver's seat

D3X Seat cover, flat-weave fabric

J1A	Instrument cluster, 10,4cm
J1R	Tachograph digital, EC, rpm, ADR
J1S	Tachograph manufacturer VDO
J2E	Radio, with USB connector
J2I	Speaker, standard
E3E	Additional socket 12V / 15 A, co-driver footwell
E3L	Socket 24V / 15A, co-driver footwell
D0L	Smoker package
D6Z	Construction filter
D6F	Air conditioning system
D0S	Compressed air-connection, in cab

Electrics / electronics

E1B	Batteries 2x12 V/170Ah, low-maintenance
E1N	Altemators 28V/100A
E3Y	PSM, body and trailer CAN,ISO 11992
E6Z	Reversing warning device
L1B	Daytime driving lamps
S5A	Speed limiter, 90 km/h / 56mph, ECE
S5Z	Cruise control

Additional scopes

M0C	Bottom shell to prevent swirling up of dust
M0Z	Noise encapsulation in accordance with ECE NGL
P0Q	Cover, engine and wheel housing
P0W	Cover, aggregates
S8A	First aid kit
S8C	Hazard warning triangle
S8H	Fire extinguisher, 6 kg
Y4A	Telescopic jack, 12t/19t
Y4Y	Tyre inflating hose
Y4Z	Compressed air-gun, with hole
V0T	Vehicle class N3G, off road vehicle
V0U	Front overhang, angle at least 25 degrees
V0V	Rear overhang, angle at least 25 degrees
V0W	Ramp angle, at least 25degrees
V0X	Ground clearance under front axle at least 250mm
V0Y	Ground clearance under rear axle at least 250mm
V0Z	Ground clearance between axles, at least 300mm
V1Z	grounder
V8A	Chassis number FIN
X3V	Warranty as per T and Cs 2yrs

V2I Arocs, Model generation 1

X2J Typ label

Z3Z Export-Code

Z5X Left-hand drive

Z5Y Vehicle, for right-side traffic
