

Vehicle description:

Model: Mercedes-Benz Arocs 4

Vehicle type: 2033 A
Drivetrain: 4x4
Baumuster: 96400812
Subcategory 26a

Chassis variant: All-wheel chassis

Cab: M-Cab

Engine power: 240kW (326 HP) Wheelbase: 4.500 mm

Gross vehicle weight: - kg Steering type: Left

Paint:

LZ 1: Cab/null

MB 9147 arctic white

Tyres:

1st Axle: 2 x 14.00 R 20 402G51 80

Michelin Cross country

2nd Axle: 2 x 14.00 R 20 402G51 80

Michelin Cross country

Spare wheel: 1 x 14.00 R 20 402G51 80

Michelin Cross country

Vehicle equipment:

Standard equipment:

A1Y Front axle, straight version

A2G Rear axle, crown wheel 300, planetary, 13.4 t

Differential lock, rear axle

B1D Electronic air-processing unit, medium

B1Z ABS, disengageable

B2B Drum brakes on front and rear axle

B4M Air reservoir, steel

Flashing brake lights during emergency braking

Parking brake, acoustic warning

Compressed air supply connection, front

C6C Steering, single-circuit

C6J Powersteering pump, uncontrolled

C6Q Stabiliser, front axle

C6Y Stabiliser, under frame, rear axle
C7J Battery carrier, batteries side by side

C8F Wing, for chassis transit CLW Steering oil cooling

Hole matrix on frame, continuous Compressed-air connection, in cab Driver's suspension seat, standard

D1N Fold-up co-driver's seat
D3X Seat cover, flat-weave fabric
D6Z Construction-site filter
D8A Roof hatch/vent, roof

Multifunction steering wheel

Bottle holder

Power windows, all-round Entrance lamps, in door panel Document stowage space, A4 size

DUPO Basetype

D0S

D1B

E1N Alternator 28 V / 100 A

E3L Socket, 24 V / 15 A, co-driver footwell

FOG Side module, N3G vehicle

FOY Mirror cover, construction vehicle F2C Floor variant, tunnel 320 mm

F2G Cab width 2.30 m

F2N Cab, 600 mm attachment height

F2U ClassicSpace

F3A Cab mountings, standard, steel-sprung
F3W Cab tilting mechanism, mechanical-hydraulic

F4H Cab rear wall, without window

F5Y A-pillar trim

F6C Windscreen, tinted

F7B Bumper, with steel corners

F7D Bumper centre section w. towing eyes, coupling jaw

F7Y Cab entrance, left/right, movable

F8A 2 vehicle keys

F8E Locking system, with central locking

Cab, reinforced

Air deflectors, corner panels

Kerb mirror

GOR Transmission support arms, optimised for removal

GOW Drive program offroad

G2C Transmission G 230-12/11.7-0.78

G5A Single-disc clutch
G5G Mercedes PowerShift 3
J1A Instrument cluster, 10.4 cm

J1K Tachograph, 1 day + 2 drivers, modular

On-Board Diagnosis
Travel computer

Display, trailer data, in instrument panel

FleetBoard Eco Support Maintenance system

KOT Main tank, left

K3V AdBlue tank, 60 1, left

K7P Exhaust system, bracket two-piece

Side marker lights Ambient lighting

LED end-outline marker lamp

MOC Bottom shell to prevent swirling-up of dust

M2N Eng. OM470,inline 6, 10.7 1, 240kW (326hp), 1700 Nm

M5A 2. Engine generation OM470
M5U Exhaust brake, standard system
M6L Air compressor, 2-cylinder

M7I Insect screen in front of cooling system

M7J Guard plate, bumper

M7V Cooling output for very hot regions M8B Air intake behind cab, mounted

N6Z Transmission oil cooling Q2V Rear spring, 13.0 t, hard

Q8M End crossmember lower, reinforced

End cross member, neutral position

S5Z Cruise control

VOT Vehicle class N3G, off-road vehicle

V1B Arocs V1Z Grounder

V2I Arocs model generation 1 V8A Chassis number FIN X2I Model plate, export

X3Z Powertrain warranty as per T and Cs 3yrs/250,000km

Y4Z Compressed-air gun, with hose

Y6A Country-specific version
Z4O Tank cross-section, narrow
Z4Q Tank cross-section, low

Z5D OM 470

Z5X Lelt-hand drive

Z5Y Vehicle, for right-side traffic

Special equipment:

A1E Front axle 9.0 t

A1W Differential lock, front axle

A6C Axle ratio i = 4.833

B1A Electronic braking system with ABS
B1F Heating, electronic air-processing unit

B4A Condensation monitoring, for compressed air sys.

C2N Wheelbase 4.500 mm C4C Frame overhang 2100 mm

C5P Bolted frame

C6L Power-assisted steering, reinforced, / from 9 t

C7I Battery carrier cover, lockable
C9S Deletion mounting parts, on frame
C9Y Deletion, rear underride guard (ECE)

DOL Smoker package
DOU Smoke detector, in cab

D2N Driver's seat backrest, release mechanism

D2Y Seat belt monitor
D3I Bunk, bottom

D6F Air conditioning system

D6I Residual engine heat utilisation

D6N Hot-water auxiliary heater, cab and engine

D7A Heat insulation, additional

D7G Stowage compartment lid, driver and co-driver side E1C Batteries 2 x 12 V /220 Ah, low-maintenance

E2J Automatic cutouts

E3E Additional socket, 12 V / 15 A, co-driver footwell

E3Y PSM, body and trailer CAN, ISO 11992
E3Z PSM, body CAN, ISO 11898 instead of 11992
E5G Battery disconnect switch outside, on frame

E6Z Reversing buzzer

F10 Provision, ADR, without chassis shielding M·cab ClassicSpace, 2.30 m, tunnel 320 mm

F1Q M-cab

F3E Cab mountings, rear, reinforced

F3Z Hydraulic tilting mechanism oil, below -25 degrees

F4X Stowage compartment exterior flap, lelt

F5L Sun visor, exterior, transparent

F6I Front mirror, heated F6R Air horns, cab roof

G4D Transfer case VG 2800-3W / 1.45· 1.04, permanent

J2E Radio with USB connector J2I Standard loudspeaker

K1C Tank, 290 1, left, 650 x 565 x 950 mm, aluminium

K5M Tanks, lockable

K5Q Fuel screen, tank filler neck

K5S Protective cap lor AdBlue metering system

K7A Exhaust system, tailpipe veitical
K7F Exhaust system, offset, for large tyres
L0Y Tail lamps wiring harness, extended

L1H Foglamps, halogen

L4Z Protective grille, metal, for headlamps MOU Noise encapsulation, special package

M5C Engine version Euro VI, D
M8L Cyclone filter for coarse dust

M8Y Fuel pre-filter, chassis-mounted, additional M9A Pre-installation, pre-healing, engine coolant

Q1Y Front spring, 9.0 t, 4-leaf

Q8E Tow-away coupling, rear, Rockinger R0V Vehicle adaptation, large tyres

R4Z Wide-base rims, 10.00W-20, tube, single tyres

R8F Spare wheel carrier, provisional R8P Spare wheel/spare wheel rim S5C Speed limiter, 85 km/h

S8A First aid kit

S8B Fire extinguisher, 2 kg
S8C Hazard warning triangle

S8D Warning lamp

S8E Reflective safety jacket

W9S Weight variant 18.0 t (9.0/9.0)

X1K Instrument / labels / documentation, Russian

Y4A Telescopic jack, 12 1/ 19 t

Y4J 2 wheel checks

Y4P Tyre pressure gauge, digital

Y4S Spare bulbs, in box Y4W Tool kit, extended Y4Y Tyre inflating hose

Z9K Cold Climate Pack Classic

Equipment overview:

Standard equipment:

A1Y; A2G; B 10; B1Z; B2B; B4M; C6C; C6J; C6O; C6Y; C7J; C8F; CLW; D0S; D1B; D1N; D3X; D6Z; D8A; DUPO; E1N; E3L; F0G; F0Y; F2C; FZG; F2N; F2U; F3A; F3W; F4H; F5Y; F6C; F7B; F7D; F7Y; F8A; F8E; G0R; G0W; G2C; GSA; GSG; J1A; J1K; K0T; K3V; K7P; M0C; M2N; M5A; M5U; M6I; M7I; M7J; M7V; M8B; N6Z; Q2V; Q8M; S5Z; V0T; V1B; V1Z; V2I; V8A; X21; X3Z; Y4Z; Y6A; Z4O; Z4Q; Z5D; Z5X; Z5Y;

Special equipment:

A1E; A1W; A6C; B1A; B1F; B4A; C2N; C4C; C5P; C6L; C71; C9S; C9Y; D0L; D0U; D2N; D2Y; D3I; D6F; D6I; D6N; D7A; D7G; E1C; E2J; E3E; E3Y; E3Z; E5G; E6Z; E9E; F1O; F1Q; F3E; F3Z; F4X; F5L; F6I; F6R; G4D; J2E; J2I; K1C; K5M; K5Q; K5S; K7A; K7F; L0Y; L1H; L4Z; M0U; M5C; M8L; MSY; M9A; QIY; Q8E; R0V; R4Z; R8F; R8P; S5C; S8A; S8B; S5C; S8D; S8E; W9S; X1K; Y4A; Y4J; Y4P; Y4S; Y4W; Y4Y; Z9K;

Additional equipment: