Mercedes-Benz Arocs 2851 TREKKER-BAKWAGEN +FASSI 455-5 KRAAN/ CRANE/GRUA/KRAN

General characteristics

Brand	Mercedes-Benz
Model	Arocs 2851
Subcategory	Crane truck
Meter reading	277.434km
Date of first registration	12-02-2020
Hours displayed	3749
Colour	Wit
Condition	Used
General state	Very good
Fuel	Diesel
Emission class	Euro 6
Reference	1790833
CE marking	Yes



Properties

Single weight	16.755kg
Load capacity	9.245kg
GVW	26.000kg
Max. lifting capacity	13.500kg
Mast type	Telescopic

Technical specifications

Number of axes	3
Axis configuration	6x4
Transmission	Automatic
Assets	510hp

Description

MERCEDES-BENZ AROCS 2851 6X4 + FASSI F455A.2.25 E CRANE HEAVY-DUTY TRACTOR UNIT WITH BALLAST PLATFORM – MULTIPURPOSE VEHICLE FOR CRANE TRANSPORT AND HEAVY LIFTING OPERATIONS GEURTS TRUCKS B.V. – ANDELST, THE NETHERLANDS GENERAL VEHICLE DESCRIPTION We are pleased to offer this exceptionally versatile and specially equipped Mercedes-Benz Arocs 2851 6x4 heavy-duty tractor unit, fitted with a powerful Fassi F455A.2.25 E hydraulic loading crane, a compact ballast platform and extensive trailer and semi-trailer coupling equipment. This special vehicle is ideally suited for transporting, loading, unloading, assembling and dismantling construction cranes, as well as transporting counterweights, heavy machinery, steel structures and construction materials. One of the greatest advantages of this Mercedes-Benz Arocs is its dual-purpose configuration, allowing the vehicle to operate both as a heavy-duty tractor unit and as a rigid flatbed truck with a powerful loading crane. An excellent solution for construction crane companies, crane rental businesses, heavy transport operators and specialist lifting contractors. MERCEDES-BENZ AROCS 2851 – TECHNICAL SPECIFICATIONS Manufacturer: Mercedes-Benz Model: Arocs 2851 First registration: 12 February 2020 Engine power: 510 HP Drive configuration: 6x4 Air suspension Wheelbase: 3,900 mm Heavy-duty chassis construction Tandem driven rear axles Mercedes-Benz Arocs cab with good comfort equipment Designed for demanding transport and lifting operations Suitable for professional construction and heavy-duty applications SPECIAL HEAVY-DUTY TRACTOR CONFIGURATION This Mercedes-Benz Arocs is equipped with an extensive range of coupling systems and electrical and pneumatic connections, making it suitable for various transport applications. FRONT EQUIPMENT: Electrical lighting connections mounted at the front bumper Suitable for specialist transport applications REAR EQUIPMENT: Heavy-duty drawbar coupling Pneumatic air connections for trailers Electrical lighting connections for trailers Fifth-wheel coupling for semi-trailer operation Suitable for different trailer and semi-trailer combinations, subject to permitted towing and gross combination weights This configuration offers maximum flexibility for companies requiring one vehicle for several different transport operations. COMPACT BALLAST PLATFORM / FLATBED BODY The vehicle is fitted with a practical compact ballast platform, specially suited for transporting equipment and materials. PLATFORM SPECIFICATIONS: Platform length: 3,900 mm Aluminium sideboards Compact and practical construction Suitable for transporting crane counterweights and ballast blocks Ideal for construction crane components and accessories Suitable for tools, lifting equipment and construction materials Excellent combination with the powerful Fassi loading crane The compact platform is particularly useful for construction crane transport and assembly operations, all

Accessories

- Trailer coupling
- ASR (Anti-Slip Regulation/Traction Control)
- Automatic
- Cabin
- Central doorlocking
- Differential Lock
- Electric windows
- Air suspension system
- Air Suspension Seats
- Power steering
- Front window
- Rotating beacon
- Anti-lock braking system
- Air conditioning
- Aluminium fuel tank
- Central locking
- Electrically operated windows
- Low-noise
- Toolbox
- Air horn
- Air suspension
- Fog lights
- PTO
- Coupling
- Heavy duty engine brake
- Spotlights
- Visor
- Electrically adjustable door mirrors