



UNITED KINGDOM

Basic Specification

60	1 x Pre-Owned ESE 6 RD 6000 Suction Excavator Mounted on a Mercedes-Benz Arocs 5 3351L 8x4x4 Chassis Cab LHD	1 pc
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Technical Details – Mileage and Fan/Compressor Hours correct as at 14.11.2025

Year of Manufacture	2016
Present Mileage.....	96,693 km
Fan Hours	3892:02:48 hours
Compressor Hours	1833:16:59 hours

Basic Specification AY66 FKP - 120766

600	ESE 6 RD 10000 RSP Suction Excavator Mounted on a Mercedes-Benz Arocs 3551L 8x4 Chassis Cab Left-Hand Drive	1 pc
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A Suction Capacities

A210	High Performance (DV2) Twin Fan Qmax = 42,000 m³/hr, Pmax = 40,000 Pa, optimized version	1 pc
A220	Increased Performance of A210 (DV2) Twin Fan	1 pc

B Separation System

B006	RSP Separation System	Included
B016	Fine Filter Unit with automated compressed air cleaning system	Included
B106	10m³ Container including abrasion protection inside and stainless-steel drip edge. Tipping to the left side when viewed from the rear.	1 pc
B216	Stainless Steel vertical sides and bottom of the container and lid are made from stainless steel	1 pc

C Hose Carrier

C406	Articulated Suction Hose Carrier 6000, swivel motor Range 6,000 mm Slewing range 180 degrees Fitted to the right side when viewed from the rear Including 2 work lights mounted on the hose carrier	1 pc
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D Working Area

D010	Galvanised suction nozzle holder	1 pc
D700	Transport holder for Extensions (Galvanized) Length up to 1,500 mm	1 pc

E Hydraulic System

E000	Hydraulic system for energy-efficient use	Included
E100	Ultra fine bypass filter in the return line	1 pc
E410	External hydraulic outlet Pmax = 160 bar, with inlet and return flow	2 pc
E420	Installation of external hydraulic outlet Pmax = 160 bar, with inlet and return flow on the articulated hose carrier for hydraulically driven equipment	1 pc

F Pneumatic System

F000	Air connections on the back for oiled and non-oiled pressurised air	Included
F200	Air Compressor Qmax = 4,5 m³/min Pmax = 7 bar radio remote controlled	1 pc

G Water System

G200	High pressure water system including a stainless steel hose reel, radio remote controlled - Pmax = 200 bar Qmax = 21 l/min – 800 litre water tank.	1 pc
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H	Control System	
H000	Entire superstructure is controlled by PLC Display including constant monitoring system showing machine data	Included
H020	Remote control unit that operates superstructure functions including spare transmitter, battery and battery charger	Included
I	Additional Equipment	
I000	Exhaust air silencer frequency optimised for RSP Suction Excavators to reduce noise levels	Included
I016	Two lockable storage compartments made from stainless-steel and mounted on the nearside of the vehicle	Included
I100	Hose rack between cab and superstructure (Space for 1 x 2,200 mm and 1 x 1,500 mm Flexible suction hose)	1 pc
J	Hydraulic Drives/Intermediate Gearboxes	
J200	RSP Drive No.1 including safety system System designed for low speeds and short travel distances	1 pc
K	Safety Equipment / Industrial Equipment	
K000	Emergency stop button	Included
K010	Stabiliser leg support sensor system including visual and audible warning system in the driver's cab	Included
K020	Airflow gate for DV2 Twin Fan	Included
K030	Central lubrication system for the DV2 Twin Fan	Included
K630	6kg dry powder hand operated fire extinguisher with protective cabinet	1 pc
K800	Stabiliser leg large support plates	1 pc
RSP02	Rear ladder and grab handles	1 pc
L	Illuminating Equipment / Warning Devices	
L000	Flashing beacon mounted at the rear of the vehicle	Included
L010	Work lamp mounted at the rear of the vehicle	Included
L020	Marker lights positioned on the lid	Included
L210	Light package consisting of:- 4 work lamps 1 work lamp with magnetic base and lighting in the storage cabinet	1 pc
M	Design	
M000	Paintwork of Suction Superstructure in RAL 5002 Ultramarine Blue High Gloss Colour and Hose Carrier in RAL 9005 Jet Black textured paint	Included
M226	Side cladding on the container in 4mm aluminium plate for advertising purposes, tilting side same angle as the tilting shaft	1 pc
O	Handing over / Instruction	
O010	Documentation and operator's manual	Included
P100	Vehicle Chassis	
X99901	Mercedes Benz Arocs 3551LK 8x4 LHD Chassis Cab with Classic Mirrors	1 pc
Q	Chassis Options	
Q100	Installation of the side under-run guards	1 pc
Q413	Installation of one aluminium checker-plate mudguard (three axles)	1 pc
Q720	Repositioning of Air Tanks	1 pc

PRICING SUMMARY	
1 x Pre-Owned ESE 6 RD 10000 Suction Excavator Mounted on a Mercedes-Benz Arocs 3551L 8x4 Chassis Cab RHD	£199,500.00 + VAT