

Axial Piston Fixed Motor A2fm Heavyparts

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Axial piston fixed motor | Bosch Rexroth AG

Fixed motor with axial tapered piston rotary group of bent axis design A (A)2FM, is available for hydrostatic drives in open and closed circuits. For use in mobile and stationary application areas, the output speed is dependent on the flow of the pump and the displacement of the motor. The output torque increases with the pressure differential between the high and low pressure sides.

(A)A2FM - Fixed displacement motors | Bosch Rexroth USA

Axial Piston Fixed Motor A2FM. Axial Piston Fixed Motor A2FM. Data sheet Features - Fixed motor with axial tapered piston rotary group of bent- axis design, for hydrostatic drives in open and closed circuits - For use in mobile and stationary applications - The output speed is dependent on the flow of the pump and the displacement of the motor. - The output torque increases with the pressure differential between the high-pressure and the low-pressure side.

Axial Piston Fixed Motor A2FM - Hydraulic Pump

A2FMT Axial piston fixed motor, closed circuit, for use in concrete mixer trucks Threaded plug Metal screw, pressure-resistant Protective plug Made out of plastic, not pressure-resistant, only for transportation The designation "axial piston unit" is used from this point forward as a generic term

Axial piston fixed motor A2FM/A2FE/ A2FMT

Rexroth Axial Piston Fixed Motor A2FM Series 70 Features. - 3 pressure ranges to fit to different customer requirements and applications. - Very high power density. - Very high total efficiency. - High starting efficiency. - Robust 40° bent-axis technology. - Optional with integrated flushing valve.

Rexroth Axial Piston Fixed Motor A2FM - Heash Technique B.V.

Axial piston fixed motor - Type A2FM Bosch Rexroth has developed a range of fixed motor with axial tapered piston rotary group of bent axis design, for hydrostatic drives in open and closed circuits with working pressures up to 400 bar. For use in mobile and stationary application areas

Axial piston fixed motor - Type A2FM - Bosch Rexroth SA

A2FM series 70. Compact high pressure motor with short installation length. Size 23 ... 125. Nominal pressure up to 450 bar. Maximum pressure up to 500 bar. Open and closed circuits. Metric version.

Axial piston fixed motor | Bosch Rexroth AG

4 A2FM series 70 | Axial piston fixed motor Hydraulic fluids Hydraulic fluids The fixed motor A2FM is designed for operation with HLP mineral oil according to DIN 51524. Application instructions and requirements for hydraulic fluids should be taken from the following data sheets before the start of project planning:

Axial piston fixed motor A2FM series 70

Axial piston fixed motor | A2FM/A2FE Series 70 Flow direction 5 Filtration of the hydraulic fluid Finer filtration improves the cleanliness level of the hydraulic fluid, which increases the service life of the axial piston unit.

Axial piston fixed motor A2FM Series 70 A2FE Series 70

A2FM series 70. Compact high pressure motor with short installation length. Size 23 ... 125. Nominal pressure up to 450 bar. Maximum pressure up to 500 bar. Open and closed circuits. Metric version. Data sheet. Instruction manual.

Fixed motors | Bosch Rexroth AG

6A2FM/A2FE Series 70| Axial piston fixed motor Flow direction Filtration of the hydraulic fluid Finer filtration improves the cleanliness level of the hydraulic fluid, which increases the service life of the axial piston unit. A cleanliness level of at least 20/18/15 is to be maintained according to ISO 4406.

Axial piston fixed motor A2FM/A2FE Series 70

A2FM Axial piston fixed motor in standard design, open and closed circuits A2FE Axial piston fixed motor in plug-in design, open and closed circuits Threaded plug Metal screw, pressure-resistant Protection plug Made out of plastic, not pressure-resistant, only for transportation

Axial piston fixed motor A2FM/A2FE - Robert Bosch GmbH

open and closed circuits Sizes 5...1000 Series 6 Nom. Pressure up to 400 bar Peak Pressure up to 450 bar. A2FM RE 91 001/09.00. Features. - Fixed displacement motor A2FM of axial piston, bent axis design, suitable for hydrostatic drives in open and closed circuits - Use in mobile and industrial applications - Output speed is proportional to input flow and inversely propor- tional to displacement - Drive torque increases with the pressure drop across the unit - Careful selection of ...

Fixed Displacement Motor A2FM

Axial Piston Fixed Motor A2FM RE 91001/09.07 1/36 Replaces: 07.05 Technical data sheet Features - Fixed motor with axial tapered piston rotary group of bent axis design, for hydrostatic drives in open and closed circuits - For use in mobile and stationary application areas - The output speed is dependent on the flow of the pump and

Axial Piston Fixed Motor RE 91001/09.07 1 A2FM

Axial piston fixed motor A2FM series 6x. All-purpose high pressure motor Size 5 ... 1000 Nominal pressure up to 400 bar Maximum pressure up 450 bar Open and closed circuits Metric version. Features. Large variety of available nominal sizes allows exact adjustment to the application High power density Very high total efficiency High starting efficiency Working ports SAE flange or thread Optional with integrated pressure relief valve Optional with mounted additional ...

Axial piston fixed motor A2FM series 6x

Medium pressure motor for standard applications.Size,18,23,28,37,45,58,63,Nominal pressure,280 bar,4100 psi,Nominal pressure up to,280 bar,4100 psi,Maximum pressure ...

Axial piston fixed motor | Bosch Rexroth AG

A2FM Axial piston fixed motor, open and closed circuits Screw plug Metal screw, pressure-resistant Protective plug Made out of plastic, not pressure-resistant, only for transportation As umbrella term for "Axial piston fixed motor A2FM", the designation "axial piston unit" will be used in the following. 1.3.4 Abbreviations

Axial Piston Fixed Motor RE 91001-01-B/08

Eaton's DuraForce family of fixed axial piston motors features the HMA and HMF Series. Designed for long life in extreme applications, these motors deliver high efficiency, precision control and durability with a peak pressure rating of 500 bar. Compact packaging is enabled through a 21° maximum swash angle to meet the most challenging space ...

High-Pressure Duraforce Motors - Fixed Piston Motors - Eaton

Axial piston fixed motor Replaces: 06.12 RA-A 91001/07.2014 1 AA2FM. Linear Motion and Hydraulics Assembly Technologies Pneumatics Service Electric Drives and Controls. Series 6 Sizes Nominal pressure/Maximum pressure 10 to 180 5800/6500 psi (400/450 bar) 250 5100/5800 psi (350/400 bar) Open and closed circuits.