Rexroth a2f pump pdf

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Uchida Rexroth Hydromatic A2F A2F engine A2F pump A2F5, A2F6, A2F10, A2F12, A2F23, A2F28, A2F45, A2F55, A2F63, A2F80, A2F107, A2F125, A2F160, A2F200, A2F250, A2F355, A2F500 Axial piston unit design of a curved axis with fixed displacement, for use as a pump engine or in a hydrostatic drive, in an open or closed circuit. When working as a pump, the flow is proportional to the speed and shift of the drive. When used as an engine, the output rate is proportional to the volume of displacement and is inversely proportional to the displacement. The output of torque increases with the drop in pressure between the sides of high and low pressure. Features: - Equivalent with the original Rexroth model. High performance of the rotary group with a well-established spherical control zone with advantages, self-centering low peripheral speed, high efficiency. Reliable bearing rentals endure a long lifespan. A drive shaft capable of taking a radial load. A2F Fixed Displacement Pump / Motor 55 - Moving (Vgmin vgmax) 9.4 ml/p 10 11.6 ml/p 12 22.7 ml/r 23 28.1 ml/p 28 44.3 ml/p 45 25 3 54.8 ml/r 55 63.0 ml/r 63 80.0 ml/r 80 107 ml/r 107 125 ml/p 125 160 ml/p 160 200ml/r 200m 22 5 ml/p 225 250 ml/r 250 355 ml/r 355 500 ml/r 500 R' Clockwise direction R counterclockwise L Alternating W 2 series: size 10-160 1,2,2,4 3,4 Series: Size 200 x 500 5 RS Val End Keyed Shaft GB1096-79 P Splined shaft DIN 5480 Splined shaf GB3478.1-83 S 1 Rear Cover 1'6 Hydraulic Fluid Before Planning Project please refer to our information sheets RE 90220 (mineral oil), RE 90221 (environmentally acceptable hydraulic fluids) and RE 90223 (HF hydraulic fluids) for details on hydraulic fluid selection and conditions of application. The A2F fixed pump is unsuitable for HFA. If HFB, HFC and HFD are used or environmentally acceptable hydraulic fluids, restrictions on technical data and seals mentioned in RE 90221 and RE 90223 should be Details of the choice of hydraulic fluid Correct choice of hydraulic fluid requires knowledge of operating temperature in relation to ambient temperature: in the open chain of tank temperature. The hydraulic fluid should be chosen in such a way that the viscosity of the operation within the range of operating temperatures was within the optimal range (zop.) - the shaded area of the selection chart. We recommended that a higher viscosity class be chosen in each case. Example: At ambient temperature, the CCC has an operating temperature of 140 degrees Fahrenheit. In the optimal viscosity range (zopt; shaded area) this corresponds to the viscosity classes of VG 46 or VG 68; For choice: VG 68. Please note that the temperature of the drain, which is affected by pressure and speed, is always higher than the temperature of the tank. At no point in the system can the temperature be higher than 240 degrees Celsius (115 degrees Celsius) for sizes from 5 to 200 or 195 degrees Fahrenheit (90 degrees Celsius) for sizes from 250 to 500. If the above conditions cannot be maintained due to extreme operational parameters, we recommend rinsing the hull in the U port (size 250 to 500). Long bearing time (sizes from 250 to 500) For long life and use with HF hydraulic fluids are the same external dimensions as a pump with a standard bearing. A long-term bearing can be specified. Washing the bearing and hull through the U port is recommended. The shaft seal ring The life of the tree seal ring is affected by pump speed and case drain pressure. It is recommended that the average, continuous pressure of the case drain at an operating temperature of 45 psi (3 bar) is absolutely not exceeded (maximum. allowable case drain pressure up to 90 psi (6 bar) absolutely at a reduced speed). Short-term pressure jumps of up to 145 psi (10 bar) are allowed. The lifespan of the shaft seal ring decreases with an increase in the frequency of pressure spikes. The pressure of the hull should be equal or greater than the external pressure on the shaft seal ring. Uchida Rexroth Hydromatik A2F motor & A2F pump A2F10R4P4 A2F10L4P4 A2F10W4P4 A2F55R3P1 A2F55L3P1 A2F55W3P1 A2F10R4P1 A2F10L4P1 A2F10W4P1 A2F55R2P3 A2F55L2P3 A2F55W2P3 A2F10R2P1 A2F10L2P1 A2F10W2P1 A2F55R2Z1 A2F55L2Z1 A2F55W2Z1 A2F10R2Z1 A2F10L2Z1 A2F10W2Z1 A2F63R3Z4 A2F63L3Z4 A2F63W3Z4 A2F12R4P4 A2F12L4P4 A2F12W4P4 A2F63R2Z4 A2F63L2Z4 A2F63W2Z4 A2F12R4P1 A2F12L4P1 A2F12W4P1 A2F63R3P1 A2F63L3P1 A2F63W3P1 A2F12R2P1 A2F12L2P1 A2F12W2P1 A2F63R2Z1 A2F63L2Z1 A2F63W2Z1 A2F12R2Z1 A2F12L2Z1 A2F12W2Z1 A2F80R3Z4 A2F80L3Z4 A2F80W3Z4 A2F23R3Z4 A2F23L3Z4 A2F23W3Z4 A2F80R2Z4 A2F80L2Z4 A2F80W2Z4 A2F23R2Z4 A2F23L2Z4 A2F23W2Z4 A2F80R3P1 A2F80L3P1 A2F80W3P1 A2F23R3P1 A2F23L3P1 A2F23W3P1 A2F80R2Z1 A2F80L2Z1 A2F80W2Z1 A2F23R2Z1 A2F23L2Z1 A2F23W2Z1 A2F107R3Z4 A2F107L3Z4 A2F107W3Z4 A2F28L3Z4 A2F28W3Z4 A2F107R2Z4 A2F107L2Z4 A2F107W2Z4 A2F28R2Z4 A2F28L2Z4 A2F28W2Z4 A2F107L3P2 A2F107W3P2 A2F28R3P1 A2F28L3P1 A2F28W3P1 A2F107R2Z1 A2F107L2Z1 A2F107W2Z1 A2F28R2Z1 A2F28L2Z1 A2F28W2Z1 A2F160R3P2 A2F160L3P2 A2F160W3P2 A2F45R3Z4 A2F45L3Z4 A2F45W3Z4 A2F160R2P3 A2F160L2P3 A2F160W2P3 A2F45R2Z4 A2F45L2Z4 A2F45W2Z4 A2F160R3P1 A2F160L3P1 A2F160W3P1 A2F45R3P1 A2F45L3P1 A2F45W3P1 A2F160R2Z1 A2F160L2Z1 A2F160W2Z1 A2F45R2Z1 A2F45L2Z1 A2F45W2Z1 A2F250R5P2 A2F250L5P2 A2F250W5P2 A2F55R3Z4 A2F55L3Z4 A2F55W3Z4 A2F250R5P1 A2F250L5P1 A2F250W5P1 A2F55R2Z4 A2F55L2Z4 A2F55W2Z4 A2F355R5P2 A2F355L5P2 A2F355W5P1 A2F107R2Z2 A2F107L2Z2 A2F107W2Z2 A2F500R5P2 A2F500L5P2 A2F500W5P1 A2F355W2P3, A2F500W2P3piston pump made in China; A2F355W2P2 piston pump, A2F500W2P2 piston pump made in China; A2F10R2P4 hydraulic piston pump, A2F12R2P4 axial piston pump, Piston pump A2F23R2P4 plant, Shenzhen A2F type piston pump A2F28R2P4, piston pump A2F45R2P4 manufacturer, oil piston pump A2F55R2P4, piston pump A2F63R4P4 Guangdong piston pump A2F80R2P2, piston pump A2F63R4P4 Guangdong piston pump A2F80R2P2, China piston pump A2F107R2P2, piston pump A2F125R2P2, high quaity piston pump A2F160R2P4, high pressure piston pump A2F200R2P4, new A2F250R2P4 piston pump, Rexroth piston pump A2F355R4, hydraulic piston pump Rexroth A2F500R2P4; A2F10L2P4 piston pump, A2F12L2P4 piston pump, A2F23L2P4 piston pump, A2F28L2P4 piston pump, A2F45LP2P4 piston pump, piso pumptn A2F63L2P4, A2F80L2P4 piston pump, Piston pump A2F107L2P4 manufacturer, piston pump A2F125L2P4 quality guaranteed 16 months after shipment, with high quality., Jiangsu piston pump A2F160L2P4 Tsidong Chenhui piston pump A2F200L2P4, Tsidun Chenhui high pressure pump plant A2F250L2P4, Sidong Chenhui A2F piston pump A2F355L2P4 A2F500L2P4 piston pumps; A2F10W2P4 piston pump, Chenhui piston pump A2F12W2P4, Chenhui Plant A2f Piston Pump A2F23W2P4, hydraulic piston pump A2F28W2P4, piston pump A2F45W2P4, piston pump A2F55W2P4, A2F piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F63W2P4, piston pump A2F80W2P4 piston pump, A2F107W2P4 piston pump, A2F125W2P4 piston pump, A2F160W2P4 piston pumps, A2F200W2P4 piston pumps, A2F255W2P4 piston pumps made in China; The axial piston unit of the structure is a curved axis with a fixed displacement, for use as a pump or engine in hydrostatic drives, in an open or closed circuit. When working as a pump, the flow is proportional to the speed and shift of the drive. When used as an engine, the output rate is proportional to the volume of displacement and is inversely proportional to the displacement. The output torque increases when the pressure drops between the sides of high and low pressure. The equivalent of the original Rexroth model. · High-performance rotary group with good spherical control area with advantages, self-centering low peripheral speed, high efficiency. · Reliable bearing hire endure a long lifespan. · The drive shaft is capable of taking a radial load. A2F Rexroth axial piston pump Order: Open A2F piston pump hydraulic system, A2F close hydraulic pump system, plastic treatment of the A2F piston pump machine, A2F rail piston pump. This product has a fixed displacement, in an open or closed system makes a static pressure transfer pump or engine. When used as a pump, the flow is proportional to the number of revs and shifts. When used as an engine, the output revolution is directly proportional to displacement and inversely proportional to displacement. The output of torque increases with the increase in the pressure difference between the high pressure side and the low pressure side. The drive shaft can carry a radial load; The cylinder block and the oil distribution plate take a spherical distribution of oil that can be automatically aligned in rotation, with low circular speed and high efficiency. The low noise level of this series of products is a sloping shaft structure suitable for an open or closed system static pressure drive. A2F Series Piston Pumps: A2F10R2P1,A2F12R2P1, A2F23R2P1, A2F28R2P1, A2F45R2P1, A2F55R2P1, A2F63R2P1, A2F80R2P1, A2F107R2P1, A2F125R2P1, A2F160R2P1, A2F200R2P1, A2F250R2P1, A2F355R2P1, A2F500R2P2P1; A2F10L2P1, A2F12L2P1, A2F23L2P1, A2F28L2P1, A2F45L2P1, A2F55L2P1, A2F63L2P1, A2F80L2P1, A2F107L2P1, A2F125L2P1, A2F160L2P1, A2F200L2P1, A2F250L2P1, A2F355L2P1, A2F500L2P1P1; A2F10W2P1, A2F12W2P1, A2F23W2P1, A2F28W2P1, A2F45W2P1, A2F55W2P1, A2F63W2P1, A2F80W2P1, A2F107W2P1, A2F125W2P1, A2F160W2P1, A2F200W2P1, A2F250W2P1P1, A2F355W2P1, A2F500W2P1P1; A2F Series Piston Pump Piston Pump A2F125W2 '2 Product Product Hydraulic Piston Pump A2F Series of Instructions Slant - Shaft Piston Pump A2F160W2'7 Monthly Review Affordable Piston Pump A2F55W2'2 Production of quantitative piston pump A2F160W2F22 The 3R3P4 performance Piston Pump A2F160W2'2 product has a hydraulic pump A2F series of displacement parameters Chizhou A2F series of aluminia piston pump manufacturer hydraulic piston pump A2F series of hydraulic pressure parameters A2F125W2'2 process A2F10R1P1111 ,A2F12R1P1, A2F23R1P1, A2F28R1P1, Shenzhen piston pump plant A2F45R1P1, A2F55R1P1, A2F63R1P1, A2F80R1P1, A2F107R1P1, A2F125R1P1, A2F160R1P1, A2F200R1P1, A2F250R1P1, A2F355R1P1, A2F55R1P1, A2F500R1P1; A2F250R1P1; A2F250R1P1; A2F250R1P1; A2F10L1P1, A2F12L1P1, A2F23L1P1, A2F28L1P1, A2F45L1P1, A2F55L1P1, A2F63L1P1, A2F80L1P1, A2F107L1P1, A2F125L1P1, A2F160L1P1, A2F200L1P1, A2F250L1p1, A2F355L1P1, A2F500L1P1P1; A2F quantitative piston pump, A2F45 hydraulic pump, A2FO90 sloping piston pump. A2F10W1P1, A2F12W1P1, A2F23W1P1, A2F28W1P1, A2F45W1P1, A2F55W1P1, A2F63W1P1, A2F80W1P1, A2F107W1P1, A2F125W1P1, A2F160W1P1, A2F200W1P1, A2F250W1P1P1, A2F500W1P1P1; Delivery of piston A2F12R3P4 A2F12R3P4 for a hydraulic press machine. A2F10R3P1,A2F12R3P1, A2F23R1P1, A2F28R3P1, A2F45R3P1, A2F55R3P1, A2F63R3P1, A2F80R3P1, A2F107R3P1, A2F125R3P1, A2F160R3P1, A2F200R3P1, A2F250R3P1, A2F355R3P1, A2F500R1P1P1P1; A2F10L3P1, A2F12L3P1, A2F23L3P1, A2F28L3P1, A2F45L3P1, A2F55L3P1, A2F63L3P1, A2F80L3P1, A2F107L3P1, A2F125L3P1, A2F160L3P1, A2F200L3P1, A2F250L3P1, A2F355L3P1, A2F500L3P1P1; Taiwanese piston pump A2F10W3P1,A2F12W3P1, A2F23W3P1, A2F28W3P1, A2F45W3P1, A2F55W3P1, A2F63W3P1, A2F80W3P1, A2F107W3P1, A2F125W3P1, A2F160W3P1, A2F200W3P1, A2F250W3P1P1, A2F35W3P1, A2F55W3P1, A2F500W3P1P1 Large stock of piston pumps A2F10R4P1,A2F12R4P1, A2F23R4P1, A2F28R4P1, A2F45R4P1, A2F55R4P1, A2F63R4P1, A2F80R4P1, A2F107R4P1, A2F125R4P1, A2F160R4P1, A2F200R4P1, A2F250R4P1, A2F355R4P1, A2F500R4P4P4P1; A2F10L4P1,A2F12L4P1, A2F23L4P1, A2F28L4P1, A2F45L4P1, A2F55L4P1, sea piston pump factory in China and high quality, A2F63L4P1, A2F80L4P1, A2F107L4P1, A2F125L4P1, A2F160L4P1, A2F200L4P1, A2F250L4P1; A2F10W4P1,A2F12W4P1, A2F23W4P1, A2F28W4P1, A2F45W4P1, A2F55W4P1, A2F63W4P1, A2F80W4P1, A2F107W4P1, A2F125W4P1, A2F160W4P1, A2F200W4P1, A2F250W4P1P1, A2F355W4P1, A2F500W4P1P1; Shenzhen Factory Direct Sales - Introduction of product -A2F series piston pump A2F series of axial piston quantitative characteristics pump: A2F series piston pumps equipped with axial constilation of rotor piston with sloping shaft design for use with hydrostatic transmission in an open loop - gy-a2f160r2z2 can be used in mobile and stationary applications -- A2F125W2'1 output stream proportional to transmission rate and displacement -- A2F107R2P3 transmission mine bearings are designed to provide expected lifespan in these workspaces -- gy-a2f500w5z1 has high power density -- compact design A2F80W2P1 - piston pumps A2F series have high overall efficiency -- gy-a2f5r1p2 economic concept Gy-a2f45r1z3 one-piece piston with piston ring ---------- A2F10R2'1,A2F12R2'1, A2F23R2'1, A2F28R2z1, A2F45R2'1, A2F55R2'1, A2F63R2z1, A2F80R2z1, A2F107R2z1, A2F125R2'1, A2F160R2z1, A2F200R2'1, A2F250R2'1, A2F355R2z1, A2F500R2z1; A2F10L2'1,A2F12L2'1, A2F23L2'1, A2F28L2'1, A2F45L2'1, A2F55L2'1, A2F63L2-1, A2F80L2'1, A2F107L21, A2F125L2'1, A2F160L2'1, A2F200L2z1, A2F250L2'1, A2F355L2z1, A2F500L2z1; A2F10W2-1,A2F12W2-1, A2F23W2-1, A2F28W2-1, A2F45W2'1, A2F55W2-1, A2F63W2-1, A2F80W21, A2F107W21, A2F125W2'1, A2F160W2'1, A2F200W2z1, A2F250W2'1, A2F355W2z1, A2F500W2z1; Delivery of the A2F23R2P4 high-pressure piston pump for marine purposes. A2F10R1,A2F12R1,A2F23R1, A2F28R1, A2F45R1, A2F55R1, A2F63R1, A2F80R1, A2F107R1, A2F125R1, A2F160R1, A2F200R1, A2F200R1z1, A2F250R1'1, A2F355R1z1, A2F500R1z1z1; A2F160L1, A2F200L1, A2F250L1, A2F355L1, A2F500L1; A2F10W1,A2F12W1-1, A2F23W1, A2F28W1, A2F45W1, A2F55W1, A2F63W11, A2F80W1, A2F107W1, A2F125W1, A2F160W1, A2F200W1, A2F200W1, A2F250W1, A2F355W1z1, A2F500W1z1; Hydraulic piston pumps:A2F10R3'1,A2F12R3-1, A2F23R1, A2F28R3-1, A2F45R3, A2F55R3-1, A2F63R3-1, A2F80R3-1, A2F107R3'1, A2F125R3-1, A2F160R3'1, A2F200R3/1, A2F355R3z1, A2F500R111; A2F10L3-1,A2F12L3-1, A2F23L3-1, A2F28L3-1, A2F45L3-1, A2F55L3-1, A2F63L3-1, A2F80L3-1, A2F107L3-1, A2F125L3-1, A2F160L3'1, A2F200L3, A2F250L3'1, A2F355L3z1, A2F500L3z1; A2F10W3-1,A2F12W3-1, A2F23W3-1, A2F28W3-1, A2F45W3-1, A2F55W3-1, A2F63W3-1, A2F80W3-1, A2F107W3-1, A2F125W3-1, A2F160W3'1, A2F200W3z1, A2F255W3z1, A2F500W1; A2F10R4-1,A2F12R4-1, A2F23R4-1, A2F28R4-1, A2F45R4-1, A2F55R4-1, A2F63R4-1, A2F80R4-1, A2F107R4Z1, A2F125R4-1, A2F160R4'1, A2F200R4z1, A2F255R4z1, A2F55R4z1, A2F500R4z1; A2F10L4-1,A2F12L4-1, A2F23L4-1, A2F28L4-1, A2F45L4-1, A2F55L4-1, A2F63L4-1, A2F80L4-1, A2F107L41, A2F125L4-1, A2F160L4'1, A2F200L4, A2F250L4'1, A2F355L4z1, A2F500L4; A2F10W4-1,A2F12W4-1, A2F23W4-1, A2F28W4-1, A2F45W4-1, A2F55W4-1, A2F63W4-1, A2F80W4-1, A2F107W41, A2F125W4-1, A2F160W4'1, A2F200W4z1, A2F250W4z1; The piston pump suction camera and the discharge camera are separated by a line of two gears. This series of A2F piston pumps is an important hydraulic system device that relies on the reciprocal movement of the piston in the cylinder block to change the volume of the airtight working chamber to achieve oil absorption and pressure. This series of A2F piston pumps is divided into two representative structural shapes: the A2F piston pump and the A2F radial piston pump. Since the A2F radial piston pump is a new type of high-efficiency pump with high technical content, with continuous acceleration, the A2F radial piston pump will inevitably become an important part of the application area of the A2F piston pump. According to William Sun, the period from 2005 to 2008 is the beginning of novartis China, but the authentic blood relationship, the top Italian team of designers, as well as the textile equipment and technology predecessors of the company make novartis China have a different fashionable temperament and light luxury background from the beginning. Chinese factory Novartis. A2F10R2-3, A2F12R2-3, A2F23R2-3, A2F28R2-3, A2F45R2-3, A2F55R2-3, A2F63R2-3, A2F80R2-3, A2F107R2'3, A2F125R2-3, A2F160R2'3, A2F200R2z3; A2F10L2-3, A2F12L2-3, A2F23L2-3, A2F28L2-3, A2F45L2-3, A2F55L2, A2F63L2'3, A2F80L2'3, A2F107L2'3, A2F125L2 A2F10W2'3,A2F12W2-3, A2F23W2-3, A2F28W2-3, A2F45W2-3, A2F55W2-3, A2F63W2-3, A2F80W2, A2F107W2-3, A2F125W2'3, A2F160W2z3, A2F200W2,A2F250W2,A2F355W2, A2F28W2'8A6 Hydraulic Piston Pump, when the cam turns to the part of the CAM pumping body roller, the piston spring is compressed, the upward movement, the fuel pressure, part of the oil spill back into the upper body cavity. When the piston is on the top lid of the oil hole on the edge of the sleeve, because the tolerance of the clearance piston and barrel small (0.0015 0.0025 mm) to make the top of the piston pump oil chamber seal oil cavity, the piston continues to grow, the pump oil chamber hydraulic lifts quickly, the oil pump pump zgt; the delivery of the valve spring force , press the oil valve, the diesel fuel high by delivering the valve to the high pressure of the valve , through the fuel injector sprayed into the combustion chamber. A2F10R1-3, A2F12R1-3, A2F23R1-3, A2F28R1-3, A2F45R1-3, A2F55R1-3, A2F63R1-3, A2F80R1-3, A2F107R1-3, A2F125R1-3, A2F160R1,A2F200R1,A2F250R1'3, A2F355R1z3, A2F500R1z3z3; A2F10L1-3, A2F12L1-3, A2F23L1-3, A2F28L1-3, A2F45L1-3, A2F55L1-3, A2F63L1-3, A2F80L1-3, A2F107L1-3, A2F125L1-3, A2F160L1-3, A2F200L1, A2F250L1'3, A2F355L1z3, A2F500L1z3; A2F10W1-3, A2F12W1-3, A2F23W1-3, A2F28W1-3, A2F45W1-3, A2F55W1-3, A2F63W1-3, A2F80W1-3, A2F107W1-3, A2F125W1-3, A2F160W1-3, A2F200W1, A2F250W1z3; Inventory of the composition of the ated piston pump What are the components of a conventional edged piston pump? Here's a brief description by a member of the LG HYDRAULIC components of a folded piston pump for your reference: 1. Wheel of the hand; 2. Screw rod; 3. Variable piston; 4. Sloping plate; 5, sales; 6. Return plate; 7. Sliding boots; 8. Piston; 9. Intermediate pump body; 10. Front pump case: 11. Front bearing; 12, distribution plate; 13, axis; 14. Centering spring; 15. Cylindrical block; 16. Big bearing; 17. Steel ball. To sum up, the 17 points mentioned above are the detailed introduction of the main components of the edged piston pump. Do you understand them? I hope to be able to help you understand the felt piston pump! Piston pumps instead of Rexroth A2F piston pumps, Germany: A2F10R3,A2F12R3, A2F23R1-3, A2F28R3, A2F45R3, A2F55R3, A2F63R3-3, A2F80R3, A2F107R3, A2F125R3, A2F160R3, A2F200R3, A2F500R3; A2F10L3, A2F12L3, A2F23L3, A2F28L3, A2F45L3, A2F55L3, A2F63L3,A2F80L3, A2F107L3, A2F125L3, A2F125L3, A2F160L3, A2F200L3, A2F250L3, A2F355L3z3; A2F10W3, A2F12W3, A2F23W3, A2F28W3-3, A2F45W3, A2F55W3, A2F63W3, A2F80W3, A2F107W3, A2F125W3z3, Shanghai Piston Pumps A2F10R4,A2F12R4-3, A2F23R4-3, A2F28R4-3, A2F45R4 A2F55R4-3, A2F63R4-3, A2F80R4-3, A2F107R4-3, A2F125R4-3, A2F160R4,A2F200R4z3, A2F250R4'3, A2F355R4z3, A2F500R4z3; A2F10L4-3, A2F12L4-3, A2F23L4-3, A2F28L4-3, A2F45L4-3, A2F55L4-3, A2F63L4-3, A2F80L4-3, A2F107L4-3, A2F125L4-3, A2F160L4,A2F200L4, A2F250L4-3, A2F355L4z3, A2F500L4z3; A2F10W4-3, A2F12W4-3, A2F23W4-3, A2F28W4-3, A2F45W4-3, A2F55W4-3, A2F63W4-3, A2F80W4-3, A2F107W4-3, A2F125W4-3, A2F160W4,A2F200W4,A2F250W4-3, A2F355W4z3, A2F500W4z3; The company produces high-pressure piston pump, piston engine, efficient, reliable, energy-efficient, environmental protection, widely used in construction equipment, walking, forged press, machines, metallurgy, shipbuilding, mining, oil and other industries. The company always adheres to the quality first, the reputation of the first business philosophy, adhere to the quality of products, competitive prices, satisfactory service for the hydraulic industry in the state and abroad to contribute to new and old customers. Genuine German REXROTH piston pump A10VO28DR/31R hydraulic pump/producer sells hydraulic pump/quantitative high pressure piston pump/MCY series/2.5/5/10/25/40/63 40SCY 40scy14-1b manual variable axial piston pump/dbdb d750-ds3 hydraulic electric pump ultra-high pressure three loops with electromagnetic valve control of thin piston pump package Mail Mail Manufacturer direct sales 16MCY 16mcy14-1b high-pressure piston pump hydraulic piston pump high pressure oil pump / shongyang hydraulic pvbqa6-rs-20-cc-11-prc Hydraulic pump support L type support L type piston pump type L type support 25CY L type / 5.5 kW hydraulic station hydraulic system 7.5 kW 30 tons of pressure 31.5MPA Agricultural equipment accessories four-wheeled tractor hydraulic lift piston pump assembly 7 days without reason return / Manufacturers selling series of high-end Pump 100MCY 100mcy14-1b axial piston pump hydraulic pump Taiwan oil lift piston pump V15A4R10X V15A2R10X V15A1R10X hydraulic pump YEOSHE / hydraulic station pump sleeve 30kw-100cy piston pump bracket oil pump , supply, wholesale, direct sale of various A2F piston pumps. Genuine German Rexrot axial A2F piston pump Please contact us for details, we will serve you from the bottom of our hearts. Agricultural small four-wheeled tractor hydraulic lifting piston pump agricultural machinery accessories TOKIMEC hydraulic pump, Tokyo meter piston pump 【 agricultural small four-wheeled tractor hydraulic lifting piston pump agricultural machinery accessories 】 manufacturers direct sales 10YCY 10ycy14-1b automatic variable variable variable pump hydraulic pump Manufacturers are selling quite RK series series Pressure radial piston pump high pressure pump high pressure radial piston pump hydraulic mechanical / hydraulic piston pump used for 25 McY14-1 b 10 MCY/MCY 25 / MCY 32 / MCY 40 / MCY 6 3 hydraulic oil pump Hydraulic system/hydraulic pumping station 5.5kw variable configuration ram pump hydraulic cylinder up to 50-100 tons/high pressure manual pressure accessories yf-l20h4-s systemic pressure YUKEN oil pump YUKEN oil pump ar22-fr01c-20 hydraulic pump/a37-f-r-04-h-k-32393 YB type ceramic piston mud pump/hydraulic pump pump accessories por The copper sleeve rod is a copper sleeve /AR16 hydraulic piston pump hydraulic pump variable piston pump professional manufacturers of the hydraulic pump Shanghai hydraulic pump Shanghai quantitative hydraulic piston pump / special price 25scy14-1b; Manual variable axial piston pump; High-pressure piston pump; Hydraulic pump. Plunger pump Scy-10/16/25/40/63 Piston pump hydraulic pump hydraulic engine hydraulic engine hydraulic piston pump high pressure pump / shaoyang vic hydraulic pvb20-l (R) SW-20-c (CM) -11-prc wigess piston pump What should I pay attention to when buying a piston pump? Hydraulic FT remind you: 1. If it is a wholesale purchase of a piston pump, should choose regular manufacturers of piston pumps! (e.g.: HF hydraulic 2 buy a piston pump must sign an official contract with the manufacturer! 3. Before buying piston pumps in large quantities, be sure to allow the manufacturer to make pre-production samples for confirmation! Page 2 Products > Piston pump > > CY14-1B series Rexroth axial piston pump Details: CY14-1B series Rexroth axial piston pump How to order: Specification: Model No Pressure Mpa Delivery ml/r Rated speed r/min Flow l/min Power KW Max Torque N.M Weight kg 1.25CY14-1B 32 1.25 1500 1.25 0.9 8.7 4.5 2.5CY14-1B 2.5 2.5 1.43 17.5 4.5~7.2 5CY14-1B 5 5 2.9 27.4 10 10CY14-1B 10 10 5.5 54.6 16.1~24.9 25CY14-1B 25 25 13.7 134.9 28.2~41 32CY14-1B 32 32 11.4 108.5 35 40CY14-1B 40 40 20.7 197.5 40 63CY14-1B 63 63 34.5 339.9 56~74 80CY14-1B 80 80 29.2 278.8 63 160CY14-1B 160 160 89.1 880.3 138~168 250CY14-1B 250 250 136.6 1272.4 227 400CY14-1B 400 400 138 1906.0 230 Features : The CY14-1B axial piston pump is equipped with a valve plate and a cylinde block. In order to reduce friction between the piston shoe and the wear of the plate, as well as friction between the cylinder block and the valve plate, the product is designed with a hydrostatic balance system. This design provides the product with a longer lifespan. In addition, the product has other features, day as simple structure, high efficiency, light weight, and possibility of self-suture. Possibility. Possibility. rexroth a2f pump pdf. rexroth a2f series pump. rexroth hydraulic pump a2f series

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