Hydraulic Swing Motor with 200nm Continuous Torque 2000 RPM Max Speed and 1/4 inch Port Size for Doosan CX210 SH200A3

Basic Information

Place of Origin: China Minimum Order Quantity: 1

• Price: \$1,200-1,242



Product Specification

• Displacement: Other

Motor Type: Piston Motor 200nm • Continuous Torque: • Max Rpm: 2000 RPM · Port Size: 1/4 Inch • Pressure Rating: 2000psi • Shaft Diameter: 30 Mm Weight: 60 • Rated Pressure: 210 Bar

Type: HydraulicMaterial: Ductile Iron

Oil Port: Single Inlet, Four OutletConstruction: Compact And Lightweight

300 Bar

SG08



More Images

• Max Pressure:

Part Number:









SG08 SH200A3 Direct Factory Price Swing Motor Assy Piston Motor Type for Doosan Excavator CX210 Sh200a3

SG08 SH200A3 Swash plate plunger motor

Product application: Excavators, drilling rigs, garden machinery and other small travel machinery up to 4 tons

Product characteristics:

Rated pressure PN 210 bar, maximum pressure Pmax 300 bar

Total power control, short control time, energy saving and high efficiency

Special "single inlet and four outlet" oil port for better small flow rate handling in multi-loop hydraulic systems

High-quality ductile iron cylinder body and double alloy port plate, optimized for light engine use

Flexible power adjustment to meet various working condition requirements

Swash Plate structure for hydrostatic transmission in open loop systems

Flow rate proportional to drive speed and displacement, infinitely adjustable via swash plate angle

Excellent oil suction performance with low noise level

Compact and lightweight construction with high power/weight ratio

Looking for more?

We offer perfect interchangeable replacements for many world-renowned brands including Rexroth, Eaton, Parker, Kawasaki, Tokimec, Sauer-Danfoss, Komatsu and more.

Check below models we commonly offer:

Brand Name Model Number	
Rexroth	A10VSO10/18/28/45/60/63/71/85/100/140 A2F12/23/28/55/80/107/160/200/225/250/350/500/1000 A4VSO40/45/50/56/71/125/180/250/355/500/750/1000 A7VO28/55/80/107/160/200/250/355/500 A6VM28/55/80/107/140/160/200/250/355/500/1000 A7V12/28/55/80/107/160/200/225/250/355/500 A11V40/60/75/95/130/145/160/190/200/210/260 A10VG18/28/45/63 A4VG28/40/56/71/90/125/180/250 A15VSO175/210/280 AP2D25/36
Kawasaki	K3V63/112/140/180/280DT K3SP36/K7SP36/K7V63 K5V80/140/160/180/200 M2X22/45/55/63/96/120/128/146/150/170/210 SWING M5X130/180 SWING GM18/35VL/35VA
Komatsu	HPV 90/95/132/140/165 PC30/40/45/60-3/5 PC60-7 PC200-3/5 PC220-6/7 PC200-6/7 PC300-6/7 PC360-7 PC400-7 PC200-6/7/8, PC360-7 SBS80/120/140 CAT312C/320C/325C
CAT	CAT320 (AP-12) CAT12G/14G/16G/120G/140G SPK10/10(E200B) SPV10/10(MS180)
Eaton	EATON 3331/4621(4631)/5421 (5431)/6423/7620(7621) PVE19/21 TA19 PVH45/57/74/98/131/141

Toshiba	PVB92 SG02/04/08/12/15/17/20/25 SWING
Nabtesco Travel	GM03/05/06/07/08/09/10/17/18/20/23 GM03/05/06/07/08/09/10/17/18/20/23/24/28/35/38VL GM35VA
Yuken	A10/16/22/37/40/45/56/70/90/100/125/145/220
Parker	PV16/20/23/28/32/40/46/63/80/92/140/180/270
Hitachi	HPV091/102/116/118/145
Sauer	PV90R30/42/55/75/100/130/180/250 PV20/21/22/23/24/25/26/27 MPV025/035/044/046 MPT025/035/044/046

Frequently Asked Questions

Q1. Why choose us?

With more than 20 years of experience in hydraulic parts design and 14 years in manufacturing branded quality piston pumps and motors, we operate as a reputed factory supplier with modern production machines, testing equipment, and a strict quality management system. We welcome ODM/OEM inquiries with high quality demands.

Q2. Can I customize the product?

Absolutely. Customization services according to drawings or requests are our key advantage. We have excellent technical expertise and mature production processes in the hydraulic industry.

Q3. Can I have free samples?

Usually no, but negotiable according to different products and orders.

Q4. What's the delivery time?

10-60 days after payment, depending on product type and order size.

Q5. How to order?

 $Inquiry \rightarrow Quotation \rightarrow Negotiation \rightarrow Samples \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow Book \ space \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ inspection \rightarrow PO/PI \rightarrow Down \ payment \rightarrow Mass \ production \rightarrow Quality \ payment \rightarrow Qualit$ $Balance/Delivery \rightarrow Further\ cooperation.$



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