

PC300-6 Excavator Hydraulic Pump HPV132 Cylinder Block 708-2H-04140

Basic Information

00 . Place of Origin: 2 . Brand Name: 3 · Certification:

LD-HS-iap001 Model Number:

• Minimum Order Quantity: 100 • Price: 3.5-16.9 Packaging Details: 付款方式 • Delivery Time: 供 能力 Payment Terms: 期限 . Supply Ability: 常 包装



Product Specification

PC300-6 Model Number: . Engine Type: Diesel Engine HPV132 • Pump:

Received Payment • Delivery:

CSJHBSS • Brand Name:

• Weight (KG):

Metal: Type Iron 203*193*15cm . Thickness: Box Type: Self Erecting Boxes 840~1300MW • Radiation Power:

Iron Metal Type: Metal Type: Iron

Universal Type: Fit For 80% Model Cars' Injectors Universal Type: Fit For 80% Model Cars' Injectors

• Indian Hair:



Product Description

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Applicable Models:

Brand	Engine Number
	S4K-T, S6K-T, 3046, 3056, 3066, C6.4, C7, C-9, C9, C13, C18, 3116, 3126, 3204, 3306, 3406, 2408, 3412
	4D94, 4D95, S6D95-5, S6D102, SA6D102, S6D105, S4D105, S6D107,S6D108, S6D110, S6D114
For KUBO TA	D782, D1105, D1305, V1505, D1503, D1703, D1803, V2003, V2403, D1803, V1902, V3300, V3600, V3800, V2607, V3307
СПММ	NTA855, K19, K38, K50, M11, L10, 4BT, 4BTA, 4BTAA, 6BT, 6CT, 6BTA, 6BTAA, QST30, QSK60, QSK23, QSX15, QSK15, VTA28, C245, C300, KTA19, KTA38, KTA50
For MISUB ISHI	S4F,4T, 6D31T, 6D34T, 6D14, 6D15, 6D16, 6D14T, 6D15T, 6D16T, 6D22, 6D24
	3LD1, 4LE1, C240, 4JB1, 4JG2, 4JJ1, 4HK1, 4BD1, 6BD1, 4BG1, 6BG1, 6SD1, 6WG1
	3TNV70,3TNV76,3TNV80,3TNM72,3TNM74,3TNE68, 3D87, 4D82, 4D84, 4D88, 4TNV92, 4TNE94,4TNV94, 4TNV98, 4TNE98,4TN100,4TNV106
For VOLV O	D4D, D6D, D7D, D12D
POT DELITZ	BF6M1013FC, BF6M1015, BF3L914/BF4M1011F, BF4M1013C, BF6M1013F, BF6M1013, BF6M1013FC, BF6M1012FC, BF6M1013CP,

SPECIFICATIONS

Configuration: 4-stroke, vertical, water-cooled diesel engine

Maximum output at crankshaft: * 10.0 kW@3600 rpm [13.6 mhp@3600 rpm]

Displacement: 0.570 L [34.7 cu in]

Bore x stroke: 70 mm x 74 mm [2.75 in x 2.91 in]

Cylinders: In-line

Combustion system: Indirect injection

Aspiration: Natural aspiration

Starting system: Electric starting 12V - 1.4 kW

Alternator: 12V - 125A

Cooling system: Fresh water cooling with heat exchanger Lubrication system: Enclosed, forced lubricating system

Direction of rotation [crankshaft]: Counterclockwise viewed from stern

Dry weight without gear: 103 kg [227 lbs]

Emission compliance: EU: RCD 2 BSO II EMC, US: EPA Tier 3

Engine mounting: Rubber type flexible mounting

Proprietorship

Established in the year 2011 at Bhavnagar, Gujarat, we "Sukun Trade Link" are Sole Proprietorship (Individual) based firm, in volved as the Wholesale Supplier of Marine Engine Parts, Oil Purifier, Air Compressors, Cast Iron Scraps, etc. All our products are getting widely acclaimed among the large clientele for their exclusive designs, superior quality, and reliability. Apart from this, our ability to maintain timelines as well as quality in the assortment, providing cost effective solutions and assurance to make timely shipment of the orders placed by customers have assisted us positioning our name in the list of top-notch companies of the industry.

NOTE:

Fuel condition: Density at 15° C = 0.84 g/cm³; 1 kW = 1.3596 mhp = 1.3410 HP * Fuel temperature 40° C at the inlet of the fuel injection pump [ISO 8665: 2006] Technical data is according to ISO 8665: 2006/3046-1



+86-15399918960

service@ellawigss.com (adyshairextensions.com

Room 501, unit 6, building 20, North Lane, east flower market, Beijing