Is a axial piston pump a fixed displacement pump?

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Axial piston pump - WikipediaAn axial piston pump is a positive displacement pump that has a number of pistons in a circular array within a cylinder block.

Hydraulic fixed-displacement pumps: Review - Fluid Power Feb 22, 2016 — A fixed-displacement pump is a positive displacement type where the amount of displacement (gpm) cannot be varied, only by changing the drive Benefits of a Fixed-Displacement Hydraulic Pump - White Fixed-displacement pumps are well suited to a wide range of functions where the amount of pressure required to perform work is the same each and every time. For

LINDE HPR HYDRAULIC PUMP								
	F	B	s	E	H	D	d	b
K3VG180-12FR-1R1A-1	-	-	-	-	-	-	-	-
K3VG180-12FRS-0E	-	-	-	-	-	-	1.7500 in	-
K3VG180-12FRS-1EM2	-	-	-	-	-	-	1.6875 in	-
K3VG180-12NR-0R00-1	-	-	-	-	-	-	-	-
K3VG180-12NR-5LH4	-	-	-	-	-	-	50.0000 mm	-
K3VG180-12NR-PR2	-	-	-	-	-	-	-	-
K3VG180-12NR-PR21	-	-	-	-	-	-	-	-
K3VG180-12NR-PR21A	-	-	-	-	-	-	1.9375 in	-
K3VG180-12NR-PR22	-	-	-	-	-	-	-	-
K3VG180-	-	-	-	-	-	-	25.0000	-

12NRS-1R1D-1							mm	
K3VG180-130R-1R13-	-	-	-	-	-	-	1.1875 in	-
K3VG180-130RSV1PH1	-	-	-	-	-	-	-	-
K3VG180-130RV1NM2	-	-	-	-	-	-	-	-
K3VG180-130RV1PL1	-	-	-	-	-	-	4.9375 in	-
K3VG180-130RV1PM2	-	-	-	-	-	-	-	-
K3VG180-13FR-1PH1	-	-	-	-	-	-	2.4375 in	-
K3VG180-13FR-1PH3	-	-	-	-	-	-	1.4375 in	-
K3VG180-13FR-1PH4	-	-	-	-	-	-	-	-
K3VG180-13FR-1PM2	-	-	-	-	-	-	3.9375 in	-
K3VG180-13FRS-10M2	-	-	-	-	-	-	-	-
K3VG180-13FRS-1EM2	-	-	-	-	-	-	1.2500 in	-
K3VG180-13FRS-1PH5	-	-	-	-	-	-	-	-
K3VG180-13NR-5EM4	-	-	-	-	-	-	-	-
K3VG180-13NR-5PM4	-	-	-	-	19 mm	110 mm	85 mm	-
K3VG180-13NRS-0	-	-	-	-	-	-	-	-

R00-								
K3VG180-13NRS-1R19-	-	-	-	-	-	-	1.9375 in	-
K3VG180-13NRS-1R1A-	-	-	-	-	-	-	2.0000 in	-
K3VG180-14NRS-1R0A-	-	-	-	-	-	-	1.2500 in	-
K3VG180-160RS-1PH4-A	-	-	-	-	-	-	-	-
K3VG180-17FRS-10H4	-	-	-	-	-	-	3.0000 in	-
K3VG180-17NR-5NL1	-	-	-	-	-	-	1.0000 in	-
K3VG180-17NR-5NM4	-	-	-	-	-	-	1.0000 in	-
K3VG180-1AFRS-10H4	-	-	-	-	-	-	2.9375 in	-
K3VG180-1C0RS-4	-	-	-	-	-	-	2.5000 in	-
K3VG180-1DBR-0P	295 mm	72 mm	4 mm	mm	-	440 mm	-	16 mm
K3VG180DT-100L-4000-S	-	-	-	-	-	-	1.9375 in	-
K3VG180DT-100R-0E00-S	-	60 mm	-	-	-	180 mm	120 mm	-
K3VG180DT-100R-10H3-	-	-	-	-	-	-	4.0000 in	-
K3VG180DT-100R-1R17-R	-	-	-	-	-	-	1.6875 in	-
K3VG180DT-100R-4000-S	-	-	-	-	-	-	0.5000 in	-
K3VG180DT-100R-	-	-	-	-	-	-	2.5000 in	-

5NM1-								
K3VG180 DT-100R-5NM3-	-	-	-	-	-	-	1.1875 in	-
K3VG180 DT-100RS-4000-	-	-	-	-	-	-	40.0000 in	-
K3VG180 DT-100RS V0E00-S	-	-	-	-	-	-	-	-
K3VG180 DT-100RS V10H1-S	-	-	-	-	-	-	1.6875 in	-
K3VG180 DT-100RS V10H3-	-	-	-	-	-	-	3.1875 in	-
K3VG180 DT-100RS V10H4-S	-	-	-	-	-	-	-	-
K3VG180 DT-100RS V10M3-R	-	-	-	-	-	-	1.2500 in	-
K3VG180 DT-100RS V1EH1-	-	-	-	-	-	-	-	-
K3VG180 DT-100RS V1NL3-	-	-	-	-	-	-	25.0000 in	-
K3VG180 DT-100RS V1NL4-	-	-	-	-	-	-	1.5000 in	-
K3VG180 DT-100RS V1PH1-S	-	-	-	-	-	-	40.0000 mm	-
K3VG180 DT-100RS V50M4-S	-	7 mm	-	-	-	28 mm	12 mm	-
K3VG180 DT-100RV 10H3-	-	-	-	-	-	-	-	-
K3VG180 DT-100RV 1NH4-	-	-	-	-	-	-	40.0000 mm	-
K3VG180 DT-100RV 1PH1-S	-	-	-	-	-	-	1.0000 in	-

K3VG180DT-100RV1PH3-S	-	-	-	-	-	-	0.8750 in	-
K3V280DTH14ZL-BP42-V	-	67mm	-	-	-	200mm	95mm	-
K3V280DTH150R-3P02-V	-	15mm	-	-	-	52mm	25mm	-
K3V280DTH151R-5E0R	-	39mm	-	-	-	170mm	80mm	-
K3V280DTH151R-5N0T	-	146mm	-	-	-	460mm	280mm	-
K3V280DTH15ZR-5009	-	0.2813 Inch	-	-	-	1.375 Inch	0.625 Inch	-
K3V280DTH15ZR-5N0T	-	35mm	-	-	-	150mm	60mm	-
K3V280DTH15ZR-5N1T	-	23mm	-	-	-	72mm	35mm	-
K3V280DTH15ZRV5N0T	-	13mm	-	-	-	42mm	15mm	-
K3V280DTH160L-BP02-1	-	18mm	-	-	-	95mm	60mm	-
K3V280DTH170R-8P0R	-	19mm	-	-	-	85mm	45mm	-
K3V280DTH170R-BE0R	-	20mm	-	-	-	62mm	30mm	-
K3V280DTH171R-BE0R	-	17mm	-	-	-	62mm	25mm	-
K3V280DTH17XR-UE0V	-	18mm	-	-	-	80mm	40mm	-
K3V280DTH17YR-BE0R	-	29mm	-	-	-	120mm	55mm	-
K3V280D	-	69.8mm	-	-	-	200mm	110mm	-

TH17ZR-BE0R								
K3V280DTH17ZR-BE0V	-	38mm	-	-	-	240mm	160mm	-
K3V280DTH17ZR-UE0V	-	22mm	-	-	-	125mm	80mm	-
K3V280DTH180L-BP02-V	-	4mm	-	-	-	10mm	3mm	-
K3V280DTH180R-3L3E-V	-	20.6mm	-	-	-	52mm	25mm	-
K3V280DTH181L-BP22-V	-	31mm	-	-	-	130mm	75mm	-
K3V280DTH18RL-AP32-V	-	24mm	-	-	-	62mm	25mm	-
K3V280DTH18RL-BP32-V	-	150mm	-	-	-	370mm	220mm	-
K3V280DTH18ZL-AP32-V	-	24mm	-	-	-	190mm	140mm	-
K3VG280DT-10NR-50L1-	-	-	-	-	-	-	1.6875 in	-
K3VG280DT-10NR-5PH1-	-	-	-	-	-	-	2.0000 in	-
K3VG280DT-10NR-5PL1-	-	-	-	-	-	-	-	-
K3VG280DT-10NRS-1R2A-	-	-	-	-	-	-	-	-
K3VG280DT-10NRS-4000-	-	-	-	-	-	-	75.0000 mm	-
K3VG280DT-10NRS-7EM3-	-	-	-	-	-	-	-	-
K3VG280DT-110RS	-	14 mm	-	-	-	125 mm	80 mm	-

V								
K3VG280DT-110RSV1EL1-R	-	-	-	-	-	-	1.2500 in	-
K3VG280DT-11FRS-1PS3-S	-	-	-	-	-	-	-	-
K3VG280DT-1A0RSV1EH1-S1	-	-	-	-	-	-	1.2500 in	-
K3VG280DT-1A0RSV1R2G-01	-	-	-	-	-	-	5.9375 in	-
K3VG280DT-1A0RV1R2K-01	-	-	-	-	-	-	1.3750 in	-
K3VG280DT-1AFR-1R1G-R1	-	-	-	-	-	-	20.0000 mm	-
K3VG280DT-1AFRS-1PL1-S1	-	-	-	-	-	-	-	-
K3VG280DT-1AFRS-1R1D-S1	-	-	-	-	-	-	-	-
K3VG180-10FR-10L3	-	-	-	-	-	-	-	-
K3VG180DT-12NR-10M2-S	-	-	-	-	-	-	-	-
K3VG180-10FR-10M1	-	-	-	-	-	-	25.0000 mm	-
K3VG180DT-1A0RSV0E00-01	-	-	-	-	-	-	50.0000 in	-
K3VG180-10FR-10M2	-	-	-	-	-	-	-	-
K3VG180	-	-	-	-	-	-	35.0000	-

DT-1A0RSV0E00-S1							mm	
K3VG180-10FR-10M3	-	-	-	-	-	-	3.4375 in	-
K3VG180DT-1A0RSV1EH1-S1	-	-	-	-	-	-	-	-
K3VG180-10FR-10M4	-	-	-	-	-	-	2.9375 in	-

Fixed Displacement Pumps - OilgearThese fixed-displacement axial-piston pumps are used in applications from civil and marine projects to die forging presses. Their individual capabilities

What is the difference between fixed and variable pumps?May 9, 2019 — An axial piston pump's maximum displacement is determined by the quantity and bore area of the pistons multiplied by the stroke length.All About Axial Piston Pumps - What They Are and How They Axial piston pumps are positive displacement pumps that use multiple cylinders grouped around a central axis. The group of cylinders, usually containing an odd

What is an axial piston pump and why do you need it? - DTA In fixed displacement volume configuration, the axial piston unit can be used both as pump and as motor. In bent axis design, the displacement volume is Engineering Essentials: Fundamentals of Hydraulic PumpsJan 1, 2012 — A positive-displacement pump is one that displaces (delivers) the same amount of liquid for each rotating cycle of the pumping element. Constant

FIXED DISPLACEMENT AXIAL PISTON PUMPS - Parmafluid srlFixed displacement axial piston pumps are ideal to work in medium and high pressure situations. The wide choice of shafts, flanges and ports allow for their Axial piston pump - HAWE HydraulikFixed displacement axial piston pumps have a constant geometric displacement and convey a constant flow rate depending on the rotation speed.