

What is the difference between hydraulic motor and pump?

Our company offers different What is the difference between hydraulic motor and pump?, can a hydraulic pump be used as a motor, hydraulic pump and motor, difference between pump and motor at Wholesale Price?Here, you can get high quality and high efficient What is the difference between hydraulic motor and pump?

What is the difference between a hydraulic - HK Trolling Motor(2) The pump often works at a stable high speed; while the motor has a wide range of speeds and works at low speeds for a long time. (3) It is usually hoped

The Difference Between Hydraulic Motor And Hydraulic PumpNov 23, 2021 — The difference between hydraulic motors and hydraulic pumps · A hydraulic pump is a conversion device that converts the mechanical energy of a What is the difference between hydraulic pumps - CJ PlantOct 19, 2021 — While a hydraulic pump is connected to a prime mover, with the pump shaft with no extra radial load, the hydraulic motor is connected to the

BOSCH REXROTH A10VO PISTON PUMPS								
	D	d	B	C	r1	D_	Fw	rb
AP A10V O110 DF R1/31R-V SC44K68-S508	-	-	-	-	-	-	-	-
AL A10VO63 DRS/53R-VQC12K01	-	-	-	-	-	-	-	-
A A10V O180 DR S/32R-VS D72U99-S O413*EW*	5.906 Inch 150 Mil	2.756 Inch 70 Mill	-	-	-	-	-	-
AP A10V O100 DFL R/31L-PUC62N	-	-	-	-	-	-	-	-
A A10V O140 DF R1/31R-V SD62K07-SO273	-	-	-	-	-	-	-	-
A	-	-	-	-	-	-	-	-

A10VO71 DFR1/31R -PSC12K0 1-SO584									
AL A10V O100ED 7 2/31R-VS C12K07T	-	-	-	-	-	-	-	-	-
AL A10VO45 DFR/52L- VWC11N	-	2.75 Inch 69.85 Mi	3.5 Inch 88.9 Mill	-	-	-	-	-	-
A A10V O100 DRG /31L -PSC12K6 8-SO277	-	-	-	-	-	-	-	-	-
A10VO74 DFLR-31 R- VSC42N	4.563 Inch 115.9 M	0 Inch 0 Millimete	1.563 Inch 39.7 Mi	-	-	-	-	-	-
ALA10VO 45DFR1/5 2R- PUC64N	-	-	2.52 Inch 64 Milli	-	-	-	-	-	-
AL A10VO28 DFR1/31L -PSC12N 00-SO379	3.875 Inch 98.425	3 Inch 76.2 Millim	3.75 Inch 95.25 Mi	-	-	-	-	-	-
AL A10VO45 DFLR/31R -VSC12N 00-S2068	-	-	-	-	-	-	-	-	-
AL A10VO45 DFR1/31L -PSC12N 00-S1543	-	-	2.76 Inch 70.104 M	-	-	-	-	-	-
A A10VO 100 DFR1 /31L- VUC62N	-	-	-	-	-	-	-	-	-
A A10VO45	5.118 Inch 130 Mil	2.362 Inch 60 Mill	-	-	-	-	-	-	-

DRG/31L-VRC62K04-S1646									
A10VO45DFR1/52R-VSC64N	0 Inch 0 Millimete	1.625 Inch 41.275	1.188 Inch 30.175	-	-	-	-	-	-
A10VO28DFR1-52R-PSC62K01	4.331 Inch 110 Mil	2.362 Inch 60 Mill	-	-	-	-	-	-	-
AL A10VO28DFR1/31L-VSC11N	-	-	-	-	-	-	-	-	-
AL A10VO74DFLR/31L-VSC41N00-S4548	1.938 Inch 49.225	1.688 Inch 42.875	2.063 Inch 52.4 Mi	-	-	-	-	-	-
AP A10VO100DFLR/31R-VUC12N00ES4232	-	1.125 Inch 28.575	-	-	-	-	-	-	-
A10VO60DFR1-52L-VSD62N	5.063 Inch 128.59	3.938 Inch 100.025	-	-	-	-	-	-	-
AL A10VO28ED 73/31R-VSC12N00-S2024	-	4 Inch 101.6 Milli	-	-	-	-	-	-	-
AL A10VO45DFR1/52L-VSC11N00-S2062	3.875 Inch 98.425	-	3.25 Inch 82.55 Mi	-	-	-	-	-	-
AL A10VO28ED 72/52R-VSC12N00T-S2876	4.18 Inch 106.172	2.756 Inch 70 Mill	-	-	-	-	-	-	-
AL A10VO63LA8DS/53R-VWC12N00-S	-	2.756 Inch 70 Mill	-	-	-	-	-	-	-

O928								
AP A10V O100 DF R1/31L-V SC12KC3 -S1708	-	-	-	-	-	-	-	-
A A10VO28 DFR/31R- VSC12K0 1 ESO2	-	-	-	-	-	-	-	-
AL A10V O28ED 72 /31R-VSC 11N00H	1.688 Inch 42.87 M	1.378 Inch 35 Mill	-	-	-	-	-	-
AP A10VO71 DFR1/31R -VSC42K6 8-S4042	2.844 Inch 72.238	0 Inch 0 Millimete	0.781 Inch 19.837	-	-	-	-	-
A A10V O140 DR G/31R- PSD12N	-	-	-	-	-	-	-	-
AL A10V O28ED 72 /31R-VSC 12N00P	-	2 Inch 50.8 Millim	-	-	-	-	-	-
A10VO28 LRDS-53 R- VSC12H	-	-	-	-	-	-	-	-
AL A10VO45 DFR1/52R -VUC11N 00-S232	5.118 Inch 130 Mil	-	-	-	-	-	-	-
AP A10VO74 DFLR/31R -VSC44N 00-S1304	-	-	2.5 Inch 63.5 Mill	-	-	-	-	-
AL A10VO71 DFR1/31R -VSC12N	-	-	-	-	-	-	-	-

00-SO413									
A10VO10 0DFSR-31 R-PUC62 N00-SO36 8 A	2.563 Inch 65.1 Mi	2.375 Inch 60.325	-	-	-	-	-	-	-
A10VO63 DFR1/52R -VUC12N 00-SO954	-	-	-	-	-	-	-	-	-
A10VO45 DFR-52R- PKC64N	-	0.984 Inch 25 Mill	-	-	-	-	-	-	-
A10VO10 0DR-31R- PSC12N	-	-	-	-	-	-	-	-	-
AL A10VO45 DFR1/52L -VSC12K0 1 A	-	-	-	-	-	-	-	-	-
A10VO71 DFLR/31R -PSC12N 00-SO42	1.219 Inch 30.963	0.5 Inch 12.7 Mill	1.313 Inch 33.35 M	-	-	-	-	-	-
AL A10VO45 DFR/52L- VSC12K0 4 AP	-	-	-	-	-	-	-	-	-
A10VO71 DFR1/31L -VSD41N 00-S4589	-	-	-	-	-	-	-	-	-
AL A10V O140 DR S/32L-VS D12K04-S 2383	-	-	-	-	-	-	-	-	-
AL A10V O28ED 73 /31R-VCC 12N00T-	-	-	-	-	-	-	-	-	-

S1574									
A10VO100DFR1-31L-PSC62N	1.25 Inch 31.75 Mi	-	-	-	-	-	-	-	-
A10VO60DFR	-	-	-	-	-	-	-	-	-
A10VO45DFR/52R-VSC64N	-	0.984 Inch 25 Mill	-	-	-	-	-	-	-
A10VO60DFR1/52R-PSD12K01E	1.391 Inch 35.331	1.188 Inch 30.175	-	-	-	-	-	-	-
AHA10VO100EF2DS-31R-VSC13N00P	-	0.787 Inch 20 Mill	-	-	-	-	-	-	-
AL A10VO45ED 72/31R-PRC12K68H-SO413	5.313 Inch 134.95	4 Inch 101.6 Milli	-	-	-	-	-	-	-
A10VO74DFLR-31R-VSC12N00-SO588	-	-	2 Inch 50.8 Millim	-	-	-	-	-	-
A10VO85DRS-53R-VSD12N	-	-	-	-	-	-	-	-	-
AL A10VO45DFR1/52L-VSC11N00-S2054	-	-	-	-	-	-	-	-	-
AA10VO28DRG-50L-PSC12N00-SO39	-	4 Inch 101.6 Milli	-	-	-	-	-	-	-
AL A10VO28DFR	-	2.438 Inch 61.925	2.75 Inch 69.85 Mi	-	-	-	-	-	-

AA10VO45DFR1-50R-PUC12N00-SO42	1.85 Inch 47 Milli	1.378 Inch 35 Mill	-	-	-	-	-	-
AA10VO28ED 72/53R-VSC12N00P	-	-	-	-	-	-	-	-
AL A10VO45DFR1/31R-VWC11N00-S3003	3.15 Inch 80 Milli	1.575 Inch 40 Mill	-	-	-	-	-	-
AL A10VO45DFR1/52R-VCC73N00-S1624	-	2.165 Inch 55 Mill	1.142 Inch 29 Mill	-	-	-	-	-
A10VO28DFR1-31R-VSC11N	1.566 Inch 39.776	-	-	-	-	-	-	-
A AA10VO45 DFR/50L-PSC64N	0.945 Inch 24 Mill	-	-	-	-	-	-	-
AL A10VO45DFR/52L-VWC12N	-	4.921 Inch 125 Mil	5.906 Inch 150 Mil	-	-	-	-	-
A10VO28DFR-31R-PSC62N	-	-	-	-	-	-	-	-
PA10VO140DFR1/31R+LA10VO85ED74/52R	-	-	-	-	-	-	-	-
AL A10VO28ED 72/52L-VSC12N00T-S2084	-	-	-	-	-	-	-	-
A10VO45LA7DS-53R-	4.76 Inch 120.9 Mi	4.5 Inch 114.3 Mil	-	-	-	-	-	-

VUC12N									
A10VO60 DFR1-52 R-PQC11 N00-SO82 Z	-	-	-	-	-	-	-	-	-
AP A10VO71 DFR1/31R -VSC41N 00-SO42	-	-	-	-	-	-	-	-	-
A A10VO71 DR/31L-P SC92K68- SO108	-	3.543 Inch 90 Mill	1.89 Inch 48 Milli	-	-	-	-	-	-
A A10VO71 DFR1/31L -PSC43N 00-SO19	1.181 Inch 30 Mill	0.394 Inch 10 Mill	-	-	-	-	-	-	-
AA10VO7 1DFR1/31 L-PRC92 K0Z	-	-	-	-	-	-	-	-	-
A10VO45 DFSR-31 R-VSC62 K01-SO52	-	-	-	-	-	-	-	-	-
A A10VO71 DFR/31R- PSC11N	5.906 Inch 150 Mil	-	-	-	-	-	-	-	-
A10VO28 DFLR-31L- PSC12N	-	-	-	-	-	-	-	-	-
AL A10V O180 DR S/32R-VS D61N00-S 2636	-	2.25 Inch 57.15 Mi	-	-	-	-	-	-	-
A A10VO28 DFR1/31R- PSC61N	2.882 Inch 73.2 Mi	1.772 Inch 45 Mill	-	-	-	-	-	-	-
A10VO28	3.937 Inch	2.756 Inch	-	-	-	-	-	-	-

DFR1-52L-VCC64N	100 Mil	70 Mill						
AL A10V O63LA7D S/53R-VS C62N00-S 263	16.535 Inch 420 Mi	7.874 Inch 200 Mil	5.433 Inch 138 Mil	-	-	-	-	-
A10VO28 DFR1-52 R-PRC62 K68	-	-	4.409 Inch 112 Mil	-	-	-	-	-
A A10VO45 DR/52L-PSC62N	-	-	-	-	-	-	-	-
A10VO45 OV-52R-VUC11N	5.118 Inch 130 Mil	2.362 Inch 60 Mill	1.22 Inch 31 Milli	-	-	-	-	-
A10VO60 DFR1-52L-VUC11N	1.688 Inch 42.87 M	1.25 Inch 31.75 Mi	-	-	-	-	-	-
AL A10V O140 DFR/31R-PS D62KC5	-	-	-	-	-	-	-	-
AL A10V O100ED 72/31R-VS C12K07T	-	-	-	-	-	-	-	-
AL A10VO60 DFR1/52L-VUC11N 00-S431	-	-	-	-	-	-	-	-
AL A10VO71 DRS/32L-VSD12K6 8	-	-	-	-	-	-	-	-
A A10VO28 DR/31L-PS C62K01	6.693 Inch 170 Mil	4.331 Inch 110 Mil	2.205 Inch 56 Mill	-	-	-	-	-
A10VO71 DFEO-31 R-PRC12	4.921 Inch 125 Mil	-	-	-	-	-	-	-

K04-SO47								
9								
A10VO71 DFR-31R- PSC62K0 4	-	-	-	286	2.1	170	112.5	2
AL A10VO45 DFR/31R- VSC12K5 2-S1838	0.787 Inch 20 Mill	-	1.201 Inch 30.5 Mi	-	-	-	-	-
A10VO45 DRG-31L- VUC62K5 2	-	1.969 Inch 50.013	0.985 Inch 25.019	-	-	-	-	-
G A10VO28 OV/31R-V SC12K01- S1711	1.378 Inch 35 Mill	-	-	-	-	-	-	-
A A10VO60 DFR1/52R -VWC12K 01	-	-	-	-	-	-	-	-
A10VO45 DFR1-31 R-VSC12 K01	-	-	-	-	-	-	-	-
AH A10V O110ED 7 2/31L-PT C62K24T	-	-	-	-	-	-	-	-
AP A10VO74 DFR1/31L -VSC42N 00-S3717	-	-	-	-	-	-	-	-
A10VO10 ODFR1-31 L-PSC62K 02	-	-	-	-	-	-	-	-
AL A10VO28 DFR1/31R -PSC12N	-	-	-	-	-	-	-	-

00-SO379									
A A10VO60 DFR1/52R -VSC61N 00-SO547	19.5 Inch 495.3 Mi	12 Inch 304.8 Mill	-	-	-	-	-	-	-
A10VO10 0DFLR-31 R- PSC62N	3.15 Inch 80 Milli	2.165 Inch 55 Mill	1.772 Inch 45 Mill	-	-	-	-	-	-
AL A10VO85 DFR1/52R -VWC12K 52-S217	-	-	-	-	-	-	-	-	-
A10VO71 DFLR/31L -PSC62K0 7	-	-	-	-	-	-	-	-	-
AP A10VO74 DFLR/31R -VSC12N 00 -SO909	-	-	-	-	-	-	-	-	-
AL A10V O100EK2 DS/53R-V UD12N00 P-SO833	-	-	-	-	-	-	-	-	-
A10VO45 ED72-31L -PSC62K0 2I	2.441 Inch 62 Mill	-	-	-	-	-	-	-	-
LA10VO2 8ED72/52 R+LA10V O28ED72/ 52R	-	-	-	-	-	-	-	-	-
A10VO14 0DFR1+A 10VO71D FR1+A10 VO28DFR 1/31R	-	-	-	-	-	-	-	-	-
AL A10V	-	-	-	-	-	-	-	-	-

O45ED 72 /52R-VSC 11N00-S2 697									
A10VO71 DFLR-31 R-PSC62 K02	2.75 Inch 69.85 Mi	1.188 Inch 30.175	-	-	-	-	-	-	-
AL A10VO45 DFR1/52L -VCC59N 00-S3788	-	2.362 Inch 60 Mill	0.512 Inch 13 Mill	-	-	-	-	-	-
AL A10VO18 DRG/53L- VTE12N0 0-S4529	-	-	-	-	-	-	-	-	-
A A10VO 45ED 72/ 52R-VUC 12N00H- SO794	0 Inch 0 Millimete	1.125 Inch 28.575	0.688 Inch 17.475	-	-	-	-	-	-
AL A10VO45 DFR1/31L -PSC62K0 1	-	-	-	-	-	-	-	-	-
A10VO60 DFR1-52L- VSD11N	-	-	-	-	-	-	-	-	-
GH A10VO45 OV/31R-V SC12N00- SO 97	-	-	-	-	-	-	-	-	-
A A10VO45 DFR/52L- VUC12N0 0-S1195	-	1.181 Inch 30 Mill	-	-	-	-	-	-	-
G A10VO60 OV/52L-V SR12K52	3.15 Inch 80 Milli	-	-	-	-	-	-	-	-
AL	-	-	-	-	-	-	-	-	-

A10VO85 DFR1/52R -VUC11N 00-S225									
A A10VO28 DFR/31R- PSC12N	2.87 Inch 72.9 Mil	2 Inch 50.8 Millim	-	-	-	-	-	-	-
A A10VO28 DR/31L-P SC62K01- S1743	-	0.866 Inch 22 Mill	-	-	-	-	-	-	-
AL A10VO71 DFR1/31L -PSC43N 00-SO19	-	-	-	-	-	-	-	-	-
AL A10V O45ED74/ 52L-VSC1 2K68P- S4228	-	-	-	-	-	-	-	-	-
PA10VO1 00ED74/3 1R+LA10 VO28DR/ 52+AZPF- 011	2.047 Inch 51.994	1 Inch 25.4 Millim	-	-	-	-	-	-	-
A10VO28 DFR1-52 R-PRC62 K68	-	-	-	-	-	-	-	-	-
AL A10V O100 FE1 /31R-PSC 12K07 -SO203	-	-	-	-	-	-	-	-	-
AL A10V O45EP2D /53L-VUC 12N00H- S3989	-	2.75 Inch 69.85 Mi	-	-	-	-	-	-	-
AL A10VO45 DFR1/52L	-	-	-	-	-	-	-	-	-

-VCC59N00-S2757								
AHA10V O110 DFR1/31L-V UC62N00-SO953	-	-	-	-	-	-	-	-
ALA10V O85EP1D S/53L-VUC11N00P-S227	-	1.575 Inch 40 Mill	-	-	-	-	-	-
A10VO45 DFR5-52 R-PWC12 N00-SO62 Z	-	-	-	-	-	-	-	-

Hydraulic Pump vs. Hydraulic Motor: What's the Difference?The Differences Between the Two, Including Advantages/Disadvantages of Each Type of Pump or Motor. — A hydraulic pump is an energy device. A

Differences between Hydraulic Motor and Hydraulic PumpJan 3, 2019 — 2. Hydraulic pump is connected with the prime mover, and the pump shaft has no additional radial load; while hydraulic motor is connected with 12 Difference Between Hydraulic Motors And Hydraulic PumpsDifference Between Hydraulic Motors And Hydraulic Pumps In Tabular Form ; Vacuum, A hydraulic pump has a vacuum in its low pressure chamber, to ensure that it is

8 Differences Between Hydraulic Pump and Hydraulic MotorMay 3, 2021 — In principle, hydraulic motors and pumps are reversible. If driven by a motor, the output is pressure energy (pressure and flow), so this is a What is different between the hydraulic pump and hydraulic Sep 7, 2019 — The most common difference between these two hydraulic motor and Hydraulic pumps one can find is that hydraulic Motors can be used only for

What is the difference between a hydraulic pump and motor?a hydraulic pump is used to give fluid a speed and discharges a flow through pipes, usually when the flow is pressurized (given pressure) it become a source Hydraulic Pumps vs. Motors - Muncie Power ProductsSep 5, 2018 — Along with cylinders, hydraulic motors are the actuators of the hydraulic system. An actuator is a hydraulic component that performs the