

Регулируемые аксиально-поршневые насосы Rexroth A7VK

Ordering code

01	02	03	04	05	06	07	08	09	10	11	12	13
A7VK			MA	/	10	M		S		5		-

Axial piston unit

01	Variable bent-axis design, nominal pressure 250 bar, maximum pressure 315 bar	A7VK
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Operation modes

02	Pump, closed design	G
	Pump, open design	O

Sizes (NG)

03	Geometric displacement, see table of values on page 4	012	028	055	107
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Control device

04	Control, manual with handwheel	MA
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Series

05	Series 1, index 0	10
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Version of port and fixing threads

06	Metric, port threads with profile sealing ring according to DIN 3852	M
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Directions of rotation

07	Viewed from drive shaft	clockwise (standard)	R
		counter-clockwise (option)	L

Seals

08	FKM (fluor-caoutchouc), shaft seal in PTFE (polytetrafluor ethylene)	S
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Mounting flanges

		012	028	055	107		
09	Similar to ISO 3019-2 – 4-bolt (can be changed to A2VK)	80-4	●	-	-	KG	
		100-4	-	●	-	LG	
		125-4	-	-	●	-	MS
		160-4	-	-	-	●	PS

Drive shafts

		012	028	055	107		
10	Parallel keyed shaft according to DIN 6885	ø20	●	-	-	P3	
		ø25	-	●	-	P5	
		ø30	-	-	●	-	P6
		ø40	-	-	-	●	P9

Service line ports

11	Closed design: threaded ports A and B, at side, opposite side	5
	Open design: threaded ports A and S, at side, opposite side	

Pressure relief valves

12	Without pressure relief valves (standard)		0000
	High-pressure relief valve, direct controlled, fixed setting, Δp -setting value [bar] optional	100	A100
		150	A150
		200	A200
		230	A230
		250	A250

Standard / special version

13	Standard version	0
	Special version	S

● = Available ○ = On request - = Not available

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