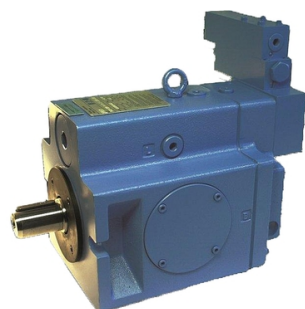




DANFOSS Axial piston pump PVXS

Characteristics

Mounting flange: ISO 200-2

Drive shaft: Cylindrical 50 mm

Execution (single/tandem): Single

Type: Axial piston pump

Position oil ports: Side

Seal material: Viton®

Shaft seal type: Standard

Displacement cm³/r	Direction of rotation	Pump control	Max. operating pressure bar	Inlet port	Outlet port	Drain port	Code	Article
66	Clockwise	Load-Sensing control	350	SAE 3000 psi 1.1/2"	SAE 6000 psi 1"	7/8-14 UNF female	HC806052042319	12477813
66	Clockwise	Pressure control	350	SAE 3000 psi 1.1/2"	SAE 6000 psi 1"	7/8-14 UNF female	HC806052041701	12477812
90	Clockwise	Load-Sensing control	350	SAE 3000 psi 2"	SAE 6000 psi 1"	7/8-14 UNF female	HC806052051811	12477815
90	Clockwise	Pressure control	350	SAE 3000 psi 2"	SAE 6000 psi 1"	7/8-14 UNF female	HC806052051804	12477814
180	Clockwise	Load-Sensing control	350	SAE 3000 psi 2.1/2"	SAE 6000 psi 1.1/4"	M26x1,5 female	HC806062058006	12477819
180	Clockwise	Pressure control	350	SAE 3000 psi 2.1/2"	SAE 6000 psi 1.1/4"	M26x1,5 female	HC806062058002	12477818
130,0	Clockwise	Load-Sensing control	350	SAE 3000 psi 2.1/2"	SAE 6000 psi 1"	M26x1,5 female	HC806062042107	12477817
130,0	Clockwise	Pressure control	350	SAE 3000 psi 2.1/2"	SAE 6000 psi 1"	M26x1,5 female	HC806062042002	12477816
250	Clockwise	Load-Sensing control	350	SAE 3000 psi 3.1/2"	SAE 6000 psi 1.1/4"	M26x1,5 female	HC806072041200	12477821
250	Clockwise	Pressure control	350	SAE 3000 psi 3.1/2"	SAE 6000 psi 1.1/4"	M26x1,5 female	HC806072036503	12477820

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