

WALVOIL ISP-A group 1, flange: SAEAA (82.5/50.8 mm), cylindrical shaft 13: 1/2" (12.68 mm), N connections: flange



Characteristics

Mounting flange: SAE-AA 2 bolts

Drive shaft: Cylindrical 1/2" (12,68 mm) SAE-AA

Execution (single/tandem): Single

Type: External Gear Pump

Position oil ports: Side

Seal material: NBR

Shaft seal type: Standard

Displacement cm³/r	Direction of rotation	Max. operating pressure bar	Inlet port	Outlet port	Code	Article
1.18	Clockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-012-D-SAEAA-B- N-13-0-N	13334641
1.18	Counterclockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-012-S-SAEAA-B- N-13-0-N	13334653
1.6	Clockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-016-D-SAEAA-B- N-13-0-N	13334642
1.6	Counterclockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-016-S-SAEAA-B- N-13-0-N	13334654
2.0	Clockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-020-D-SAEAA-B- N-13-0-N	13334643
2.0	Counterclockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-020-S-SAEAA-B- N-13-0-N	13334655
2.5	Clockwise	260	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-025-D-SAEAA-B- N-13-0-N	13334644
2.5	Counterclockwise	260	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-025-S-SAEAA-B- N-13-0-N	13334656
3.2	Clockwise	260	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-032-D-SAEAA-B- N-13-0-N	13334645
3.2	Counterclockwise	260	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-032-S-SAEAA-B- N-13-0-N	13334657
3.7	Clockwise	250	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-037-D-SAEAA-B- N-13-0-N	13334646
3.7	Counterclockwise	250	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-037-S-SAEAA-B- N-13-0-N	13334658
4.2	Clockwise	250	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-042-D-SAEAA-B- N-13-0-N	13334647
4.2	Counterclockwise	250	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-042-S-SAEAA-B- N-13-0-N	13334659
5.0	Clockwise	250	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-050-D-SAEAA-B- N-13-0-N	13334648
5.0	Counterclockwise	250	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-050-S-SAEAA-B- N-13-0-N	13334660
6.3	Clockwise	170	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-063-D-SAEAA-B- N-13-0-N	13334649
6.3	Counterclockwise	170	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-063-S-SAEAA-B- N-13-0-N	13334661
0.89	Clockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-009-D-SAEAA-B- N-13-0-N	13334640
0.89	Counterclockwise	260	European flanged ports 26/10/M5	European flanged ports 26/10/M5	ISP-A-009-S-SAEAA-B- N-13-0-N	13334652
7.76	Clockwise	170	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-078-D-SAEAA-B- N-13-0-N	13334650
7.76	Counterclockwise	170	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-078-S-SAEAA-B- N-13-0-N	13334663
9.78	Clockwise	150	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-098-D-SAEAA-B- N-13-0-N	13334651
9.78	Counterclockwise	150	European flanged ports 30/13/M6	European flanged ports 30/13/M6	ISP-A-098-S-SAEAA-B- N-13-0-N	13334664

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