

Unit dimensions, ordering details: (dimensions in mm, A = preferred types)

1 PF 2 G3-3X/... ²⁶R D 07 MB

NS (see table)

Direction of rotation:

Clockwise = R

Anti-clockwise = L

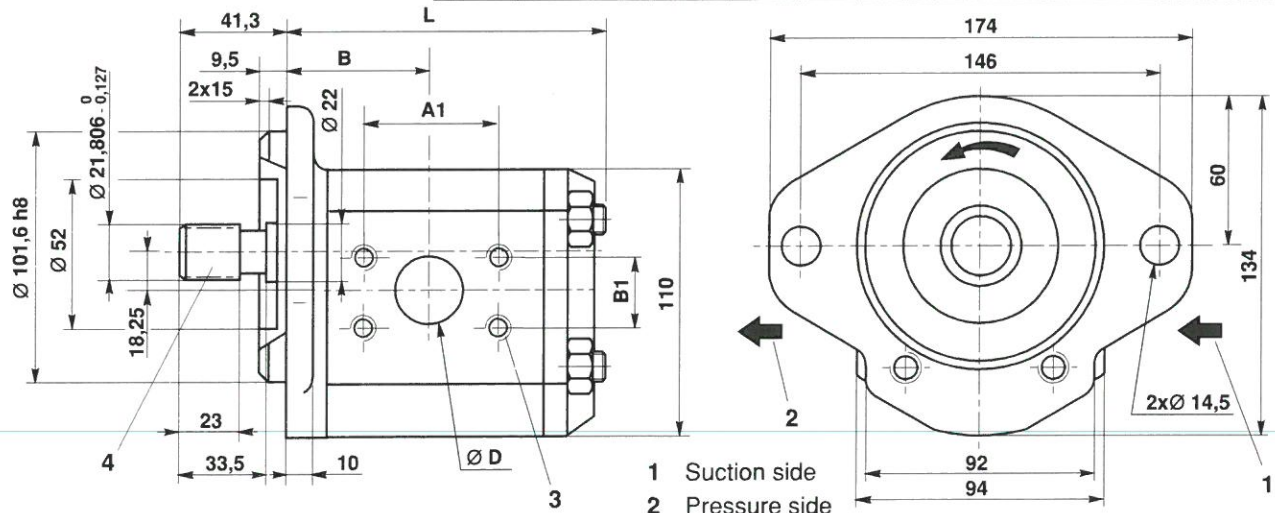
Shaft end

Splined shaft

SAE-B 7/8"

13 teeth

NS	Dimensions						Material No.		Weight in kg
	L	B	D	A1	B1	SAE	Clockwise	Anti-clockwise	
020	128.5	61.5	25.4	52.5	26.2	1"	07399240	07399241	5.6
023	128.5	61.5	25.4	52.5	26.2	1"	07399242A	07399243	5.6
026	128.5	61.5	25.4	52.5	26.2	1"	07399244A	07399245	5.6
029	138.5	68.5	31.75	58.8	30.2	1 1/4"	07399246	07399247	6.0
032	138.5	68.5	31.75	58.8	30.2	1 1/4"	07399248	07399249	6.0
038	138.5	68.5	31.75	58.8	30.2	1 1/4"	07399250A	07399251	6.0
045	148.5	73	31.75	58.8	30.2	1 1/4"	07530715	07530716	6.2



- 1 Suction side
- 2 Pressure side
- 3 2 x 4 fixing holes M10; 16 dee for SAE connection flange, suction and pressure ports are the same
- 4 Splined shaft SAE-B 7/8" 13 teeth
16/32 DP tooth thickness $t = 2.261$

Direction of rotation:

Anti-clockwise (version "L"), viewed on the shaft end.

With clockwise rotation version "R" the suction and pressure ports are interchanged!

1 PF 2 G3-3X/... ^RL C 07 MT

NS (see table)

Direction of rotation:

Clockwise = R

Anti-clockwise = L

Shaft end

Conical shaft

1 : 5; \varnothing 20 mm

NS	Dimensions						Material No.		Weight in kg
	L	B	D	A1	B1	SAE	Clockwise	Anti-clockwise	
020	128.5	62	25.4	52.5	26.2	1"	07399539		4.0
023	128.5	62	25.4	52.5	26.2	1"			4.0
026	128.5	62	25.4	52.5	26.2	1"	07530212		4.0
029	139	69	31.75	58.8	30.2	1 1/4"			4.4
032	139	69	31.75	58.8	30.2	1 1/4"	07363197		4.4
038	139	69	31.75	58.8	30.2	1 1/4"			4.4

Tightening torque

70^{+10}_0 Nm

