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

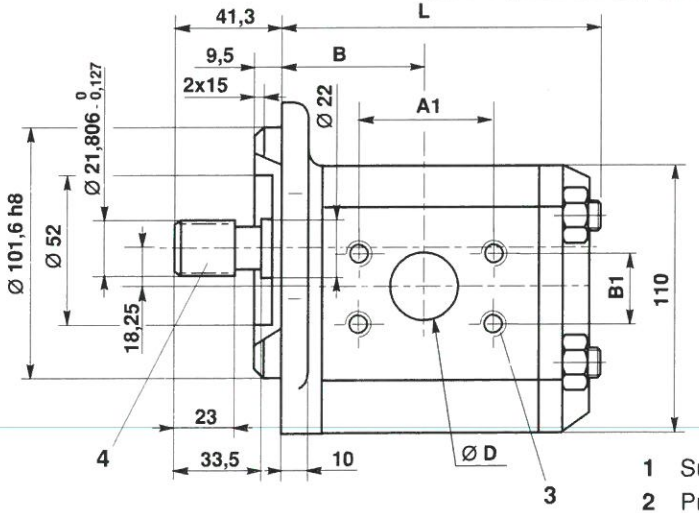
1 PF 2 G3-3X/... R/L D 07 MB

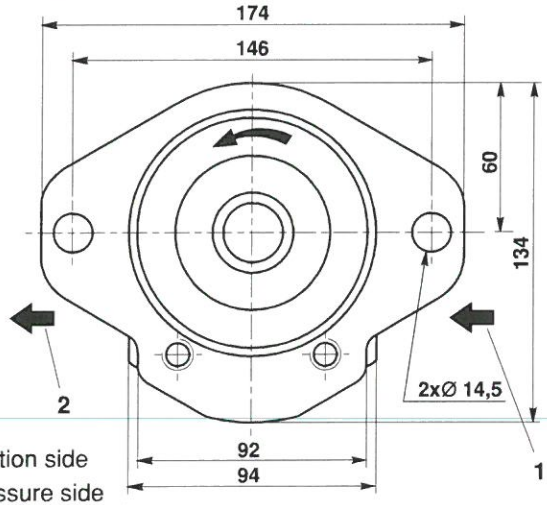
NS (see table)

Direction of rotation:
Clockwise = **R**
Anti-clockwise = **L**

Shaft end
Splined shaft
SAE-B 7/8"
13 teeth

NS	Dimensions						Material No.		Weight
	L	B	D	A1	B1	SAE	Clockwise	Anti-clockwise	in kg
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/... R/L C 07 MT

NS (see table)

Direction of rotation:
Clockwise = **R**
Anti-clockwise = **L**

Shaft end
Conical shaft
1 : 5; Ø 20 mm

NS	Dimensions						Material No.		Weight
	L	B	D	A1	B1	SAE	Clockwise	Anti-clockwise	in kg
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