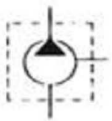
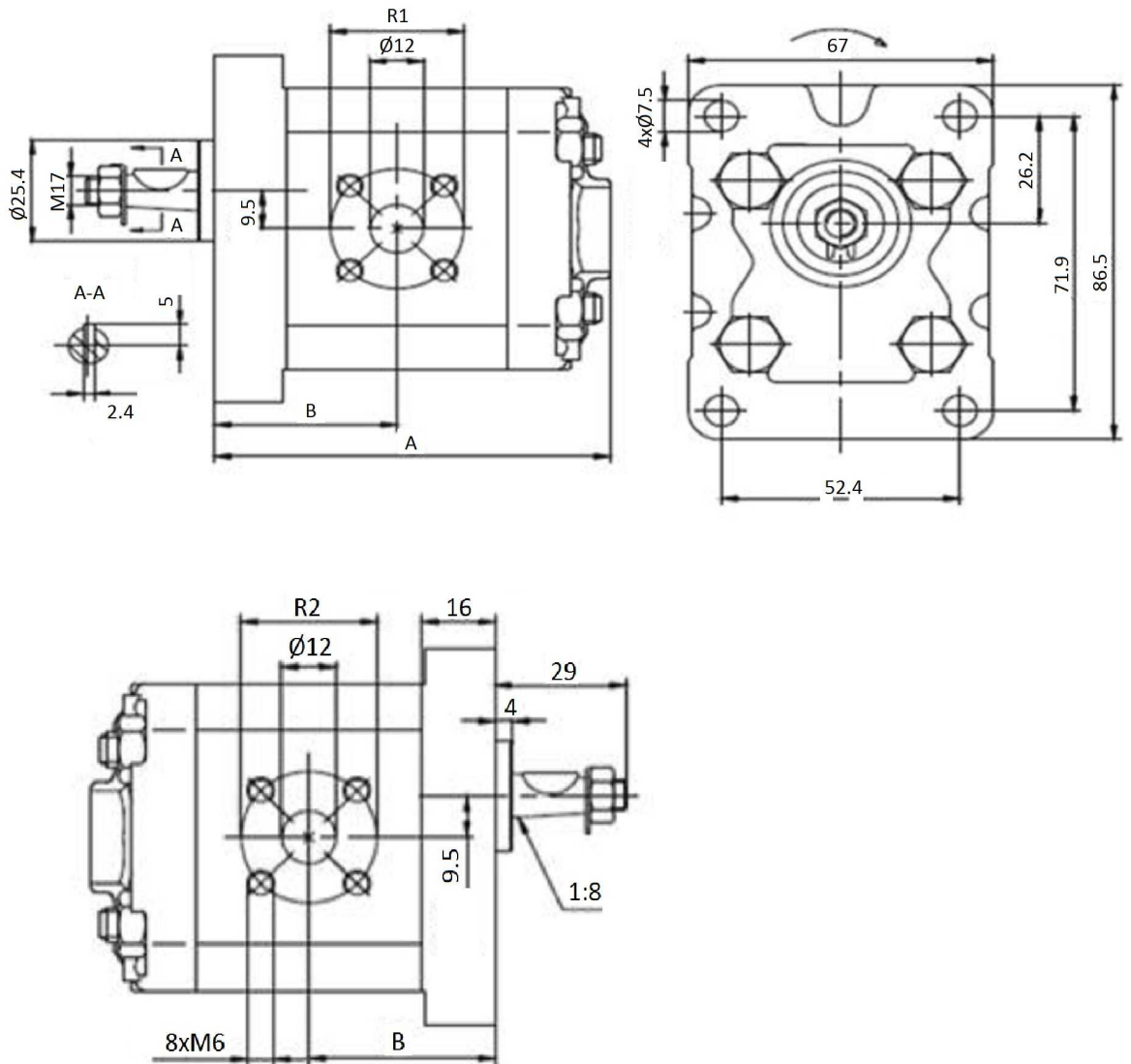




Rotation reference: BTD...I=Rotation left
 BTD...D=Rotation right
 Min 600 rpm

Part n°	Ø ASPIRATION (mm)	Ø PRESSURE (mm)	Max. Press. (bar)	Flange diam.	Max. Peak press.	R.P.M.	cm ³ / rev	A	B
BTD107I03	30	30	250	30	300	6000	0,7 CC	74	32
BTD111I03	30	30	250	30	300	6000	1,1 CC	75	33
BTD116I03	30	30	250	30	300	6000	1,6 CC	78	35
BTD118I03	30	30	250	30	300	6000	1,8 CC	78,5	35,5
BTD127I03	30	30	250	30	300	6000	2,7 CC	81	37
BTD132I03	30	30	250	30	300	6000	3,2 CC	83	38
BTD137I03	30	30	250	30	300	5000	3,7 CC	85	39
BTD148I03	30	30	200	30	250	4000	4,8 CC	89	41
BTD158I03	30	30	200	30	250	3500	5,8 CC	93	43
BTD163I03	30	30	200	30	250	2900	6,3 CC	95	44
BTD180I03	30	30	200	30	250	2100	8 CC	101	47

(*) R1 = inlet, R2 = outlet