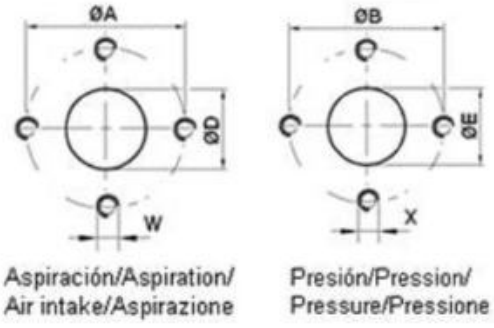
Pompe à Engrenages Externes Alu - Groupe 2 - Rot. Gauche - Arbre Conique 1:8 - Brides Type Européenne / Italienne

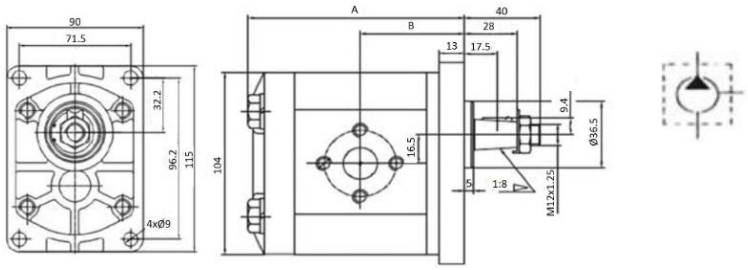
TrAle®





- **Series :** BTD
- **Group :** 2
- **Rotation :** Counter-clockwise (Left-hand)
- **Displacements :** 4 / 6 / 8 / 10 / 12 / 14 / 16 / 20 / 23 / 25 / 28 / 30 cm³/rev (cc/rev)
- **Ports / Connections :** European flanges
- **Maximum pressure :** 250 bar from 4 to 20 cm³/rev, 200 bar for 23 and 25 cm³/rev, 160 bar for 28 and 30 cm³/rev
- **Flange and cover :** Aluminum
- **Brand :** Trale





Selection Table : Pompe à Engrenages Externes Alu - Groupe 2 - Rot. Gauche - Arbre Conique 1:8 - Brides Type Européenne / Italienne

Code SEDIAP	Reference Dicsa	Ø SUCTION (mm)	Ø PRESSURE (mm)	Max. Press. (bar)	Limit press. (bar)	MAX RPM	cm³/ rev.	ØA	ØB	ØD	A	B	W
PR#AA137	BTD240I02	30	30	250	300	3500	4 CC	30	30	13	95,5	43,3	M6
PR#AA138	BTD260I02	30	30	250	300	3500	6 CC	30	30	13	99	45	M6
PR#AA139	BTD280I02	30	30	250	300	3500	8 CC	30	30	13	102	46,5	M6
PR#AA140	BTD2100I02	30	30	250	300	3500	10 CC	30	30	20	108	49,5	M6
PR#AA141	BTD2120I02	30	30	250	300	3500	12 CC	30	30	20	108	49,5	M6
PR#AA142	BTD2140I02	40	30	250	300	3500	14 CC	40	30	20	111	51	M8
PR#AA143	BTD2160I02	40	30	250	280	3500	16 CC	40	30	20	114	52,5	M8
PR#AA144	BTD2200I02	40	30	250	280	3500	20 CC	40	30	20	121	56	M8
PR#AA145	BTD2230I02	40	30	200	250	3000	23 CC	40	30	20	125,5	58,3	M8
PR#AA146	BTD2250I02	40	30	200	250	3000	25 CC	40	30	20	128	59,5	M8
PR#AA147	BTD2280I02	40	30	160	200	3000	28 CC	40	30	20	133	62	M8
PR#AA148	BTD2300I02	40	30	160	200	3000	30 CC	40	30	20	136	63,5	M8