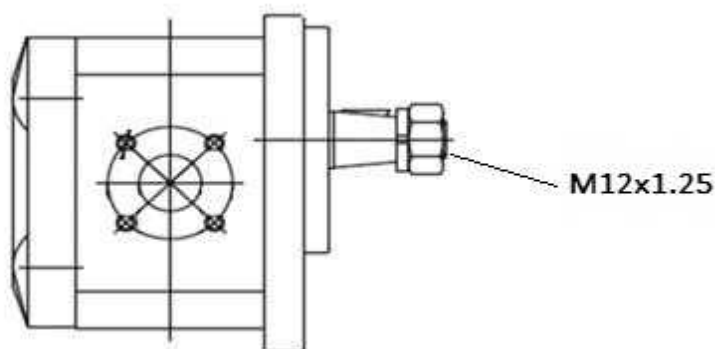
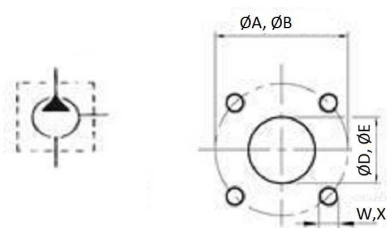
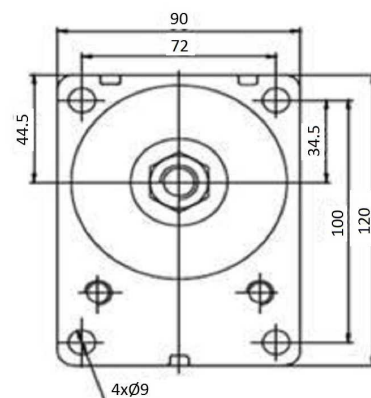
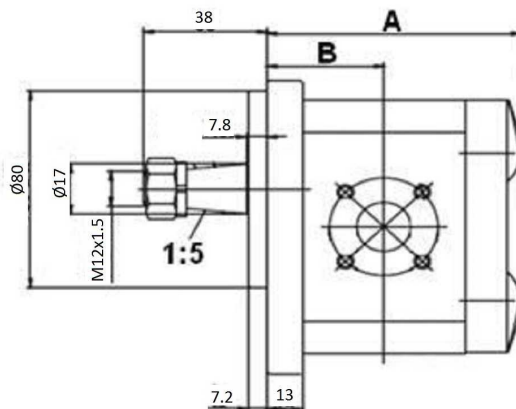




Pressure: ØE = 15 ; X = M6

Rotation reference: BTD...I=Rotation left
BTD...D=Rotation right
Min 500 rpm

Flange and cover: Cast iron

Part n°	Ø ASPIRATION (mm)	Ø PRESSURE (mm)	Max. Press. (bar)	Max. Peak press.	R.P.M. Max	cm³/ rev	ØA	ØB	ØD	A	B	W
BTD260D04	40	35	250	300	3500	6	40	35	15	99	45	M6
BTD280D04	40	35	250	300	3500	8	40	35	20	102	46,5	M6
BTD2120D04	40	35	250	300	3500	12	40	35	20	108	49,5	M6
BTD2140D04	40	35	250	300	3500	14	40	35	20	111	51	M6
BTD2160D04	40	35	250	300	3500	16	40	35	20	114	52,5	M6
BTD2200D04	40	35	250	300	3500	20	40	35	20	121	56	M6
BTD2230D04	40	35	200	250	3000	23	40	35	20	125,5	58,3	M6

Gear pumps

Gear pumps Group II Right

Gr. II Gear pump/Bosch flange/Tapered shaft 1:5 /Side ports German type

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Part n°	Ø ASPIRATION (mm)	Ø PRESSURE (mm)	Max. Press. (bar)	Max. Peak press.	R.P.M. Max	cm ³ / rev	ØA	ØB	ØD	A	B	W
BTD2250D04	40	35	200	250	3000	25	40	35	20	128	59,5	M6
BTD2280D04	40	30	160	200	3000	28	40	30	20	133	62	M8

ØA, ØD, W = Inlet
ØB, ØE, X = Outlet
Tightening torque 45-50 Nm