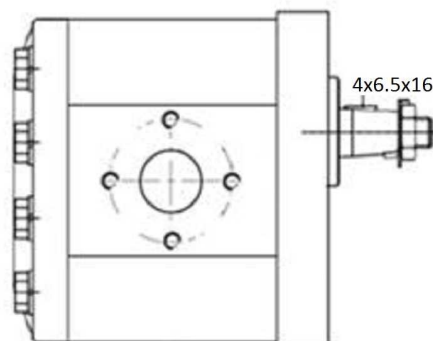
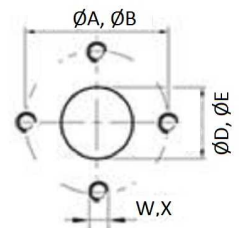
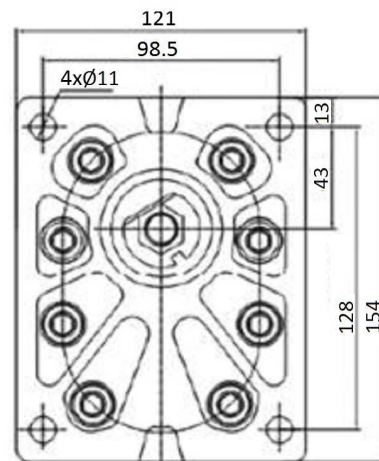
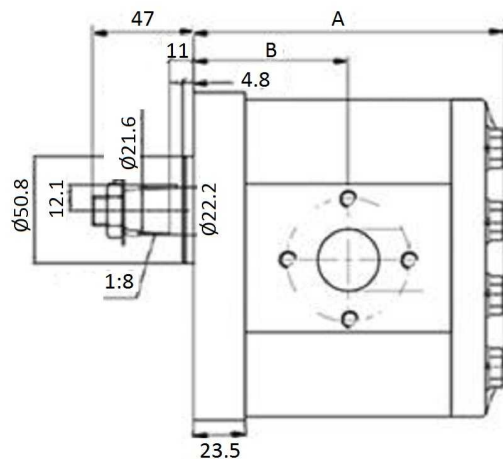




Air intake and pressure: - From 22 to 28 cm³: W = M8; X = M8. - From 34 to 55 cm³: W = M10; X = M8

Rotation reference: BTD...I = Left; BTD...D = Right

Min 400 rpm

Flange and cover: Cast iron

Gear pumps

Gear pumps Group III Left

Eur.Cover/Eur. fl./Conical 1:8 Gr.III

Page: 2/2

Part n°	Ø ASPIRATION (mm)	Ø PRESSURE (mm)	Max. Press. (bar)	Max. Peak press.	R.P.M.	cm³/ rev	ØA	ØB	ØD	ØE	A	B
BTD3220I02	40	40	200	250	3000	22 CC	40	40	27	19	128,5	65,5
BTD3260I02	40	40	200	250	3000	26 CC	40	40	27	19	131,5	67
BTD3280I02	40	40	200	250	3000	28 CC	40	40	27	19	134	68,5
BTD3340I02	50	40	200	250	3000	34 CC	50	40	27	19	137	69,8
BTD3390I02	50	40	200	250	3000	39 CC	50	40	27	19	141	71,8
BTD3430I02	50	40	200	250	2800	43 CC	50	40	27	27	143,5	73
BTD3460I02	50	40	200	250	2400	46 CC	50	40	27	27	146,5	74
BTD3510I02	50	40	200	250	2400	51 CC	50	40	27	27	149,5	76
BTD3550I02	50	40	200	250	2400	55 CC	50	40	27	27	152	78

ØA, ØD, W = Inlet
ØB, ØE, X = Outlet