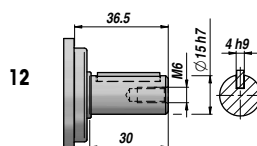
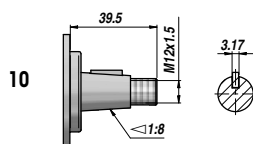
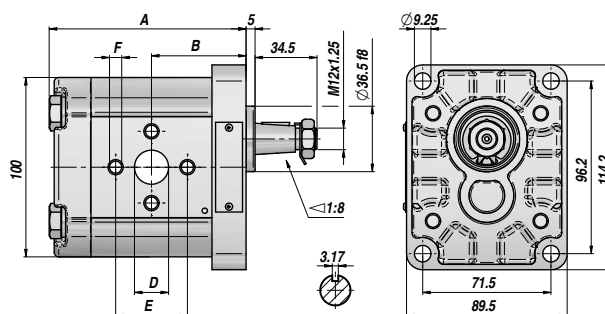
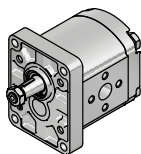


XV2M

Motore reversibile
Reversible engine



Codice	ALBERO	CC	A mm	B mm	C mm	D IN	E IN	F IN	D OUT	E OUT	F OUT	Peso
05.X2M00.4101EOOE	10	4	87,2	41,7	77,2	Ø13,5	30	M6X1	Ø13,5	30	M6X1	2,200
05.X2M00.4301EOOE	10	6	90,2	43,2	80,2	Ø13,5	30	M6X1	Ø13,5	30	M6X1	2,300
05.X2M00.4501EOOE	10	9	94,2	45,2	84,2	Ø13,5	30	M6X1	Ø13,5	30	M6X1	2,400
05.X2M00.4701EOOE	10	11	98,2	47,2	88,2	Ø13,5	30	M6X1	Ø13,5	30	M8X1,25	2,500
05.X2M00.4901EPPE	10	14	104,2	50,2	94,2	Ø20	40	M8X1,25	Ø20	40	M8X1,25	2,700
05.X2M00.5101EPPE	10	17	108,2	52,2	98,2	Ø20	40	M8X1,25	Ø20	40	M8X1,25	2,800
05.X2M00.5301APPE	12	19	112,2	54,2	102,2	Ø20	40	M8X1,25	Ø20	40	M8X1,25	2,900
05.X2M00.5501EPPE	10	22	118,2	57,2	108,2	Ø20	40	M8X1,25	Ø20	40	M8X1,25	3,050
05.X2M00.5701EQPE	10	26	122,2	59,2	112,2	Ø23,5	40	M8X1,25	Ø20	40	M8X1,25	3,150

T.1 = 54±58.9 [Nm] - coppia di serraggio viti M10

T.2 = 233.2 [Nm] - coppia ammissibile dell'albero (N.B. Per la scelta dell'albero verificare sempre la coppia ammissibile).

T.3 = 40 [Nm] - coppia di serraggio - chiave 19

T.4 = 0.3±0.5 bar - pressione massima drenaggio