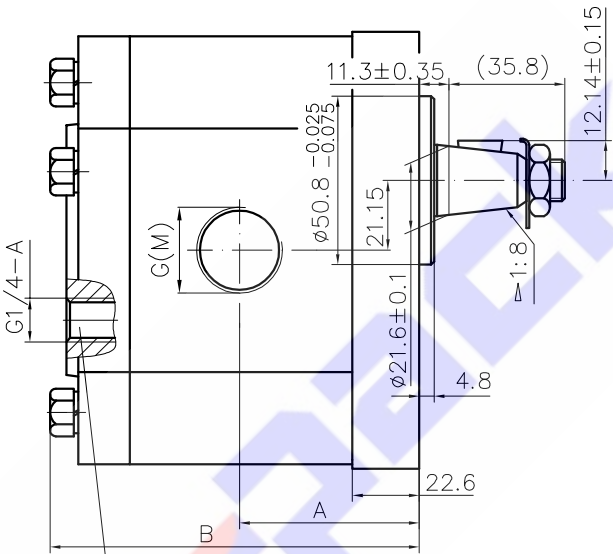
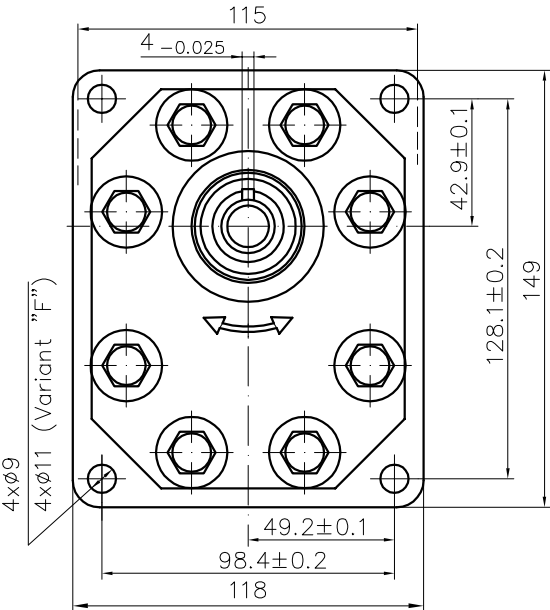
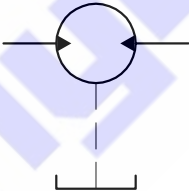




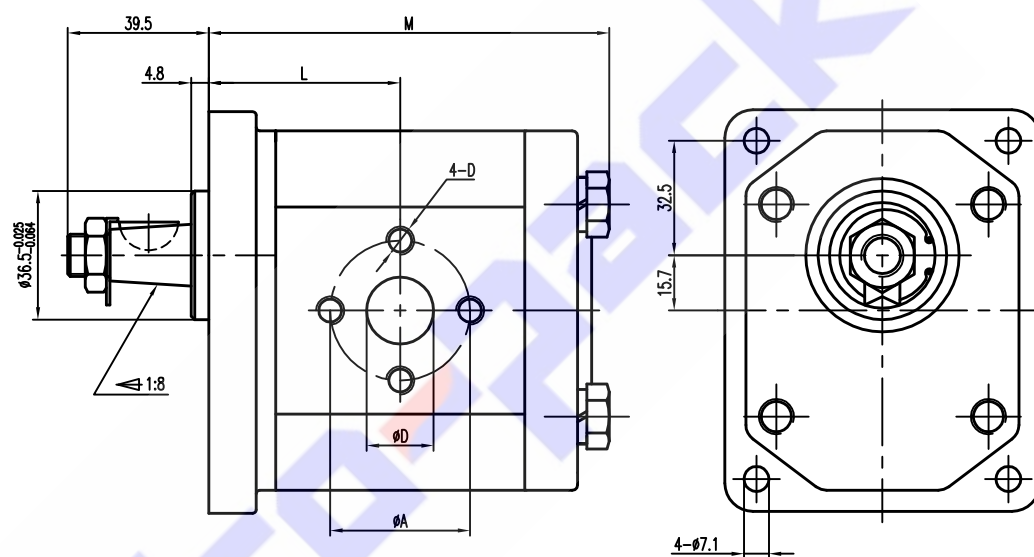
drain conection (Pdrain < 0,5 bar)
 (Always connect directly to the tank)

Symbol



Type for 4xØ11:
 30MR...X568HG(M)F

Type	Displacement	Pressure	Speed	Dimensions					
				A	B	Inlet		Outlet	
						M	G	M	G
	cm ³	Pmax, [bar	n [min ⁻¹]	mm		mm	”	mm	”
30MR22.5X568HG(M)	22.5	200	500 ... 2500	57.6	119.7	M27x1.5	G3/4—A	M27x1.5	G3/4—A
30MR25X568HG(M)	25	200	500 ... 2500	58.3	121.1	M27x1.5	G3/4—A	M27x1.5	G3/4—A
30MR28X568HG(M)	28	200	500 ... 2500	60.2	124.7	M27x1.5	G3/4—A	M27x1.5	G3/4—A
30MR32X568HG(M)	32	200	500 ... 2500	66.5	137.3	M33x1.5	G1—A	M33x1.5	G1—A
30MR36X568HG(M)	36	200	500 ... 2300	68	140.5	M33x1.5	G1—A	M33x1.5	G1—A
30MR42X568HG(M)	42	200	500 ... 2300	70.8	146.1	M33x1.5	G1—A	M33x1.5	G1—A
30MR46X568HG(M)	46	200	500 ... 2100	72.7	149.8	M33x1.5	G1—A	M33x1.5	G1—A
30MR50X568HG(M)	50	200	500 ... 2100	74.5	153.4	M33x1.5	G1—A	M33x1.5	G1—A
30MR55X568HG(M)	55	200	500 ... 1750	76.7	157.9	M33x1.5	G1—A	M33x1.5	G1—A
30MR60X568HG(M)	60	180	500 ... 1750	78.7	162.4	M33x1.5	G1—A	M33x1.5	G1—A



20MR28X546	28	16	17	18	650-2000	133.6	64.3	39.7	19	M8	39.7	19	M8
20MR25X546	25	16	17	18	650-2000	128.6	61.8						
20MR22X546	22	18	19	20	650-2000	123.6	59.3						
20MR19X546	19	20	21	23	650-2500	118.7	56.85						
20MR16X546	16	25	26	28	650-2500	113.7	54.35						
20MR15X546	15	25	26	28	650-2500	112	53.5						
20MR14X546	14	25	26	30	650-3500	110.3	52.65						
20MR12X546	12	25	26	30	650-3500	106.9	50.95						
20MR11.3X546	11.3	25	26	30	650-3500	105.3	50.15						
20MR10X546	10	25	26	30	650-3500	103.6	49.3						
20MR8.2X546	8.2	25	26	30	650-3500	100.3	47.65						
20MR6.3X546	6.3	25	26	30	650-3500	97	46						
CODE	DISP m ³ /r	P1 (MPa)	P2 (MPa)	P3 (MPa)	SPEED r/min	M	L	A	C	D	a	c	d
		PRESSURE						INLET			OUTLET		