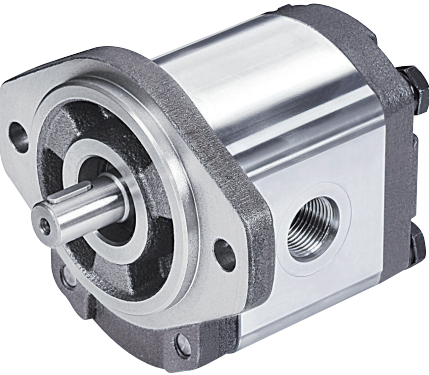
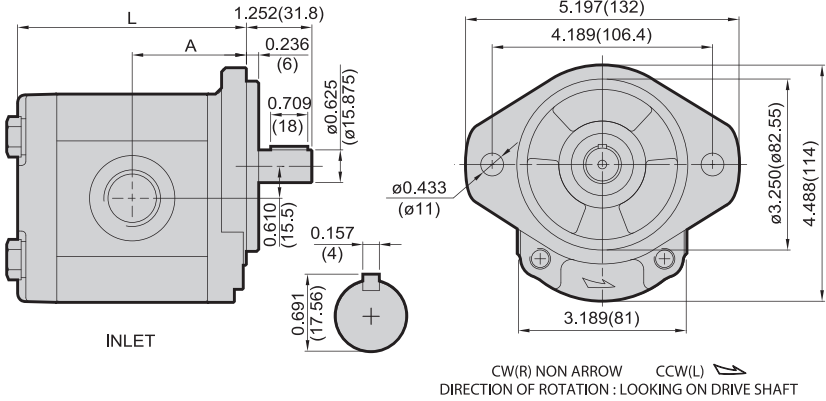




OVERALL DIMENSIONS

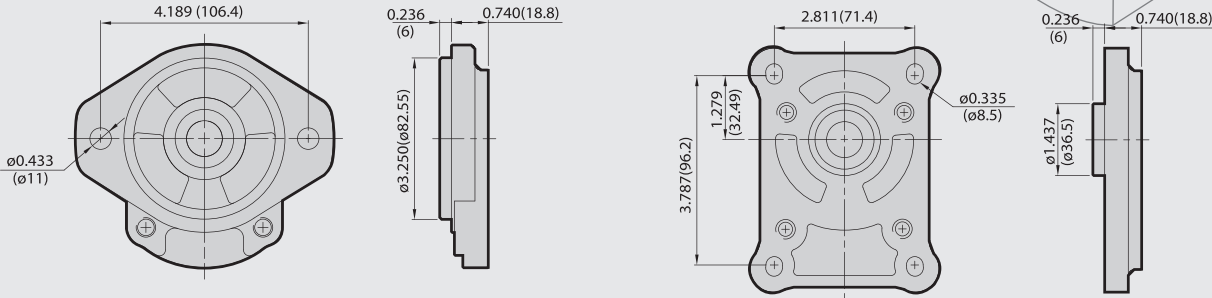


CW(R) NON ARROW CCW(L) DIRECTION OF ROTATION : LOOKING ON DRIVE SHAFT

ORDERING EXAMPLE

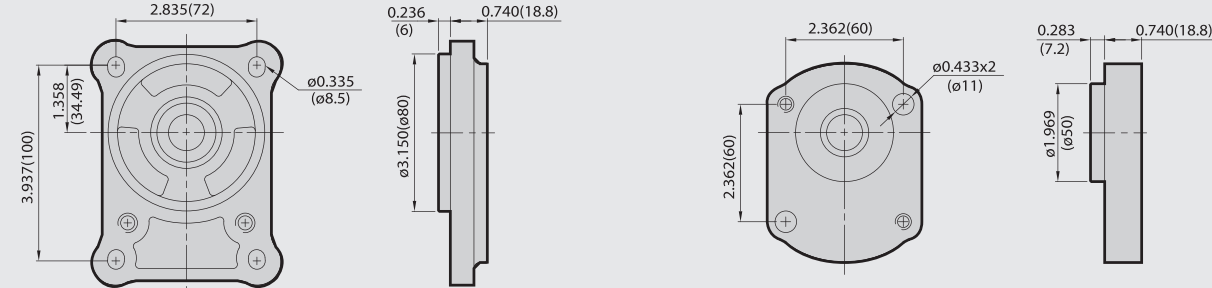
For Example **2** **G** **G** **1** **U** **□** **□**
SERIES TYPE FLANGE SHAFT PORT DISPL. ROTATION
If you need pump with displ.0.98 c.i.r and rotation is cw, the model number is : **2GG1U16R**

MOUNTING FLANGES



2G & 2D Series-Code:G
2M Series-Code:M

Code:C



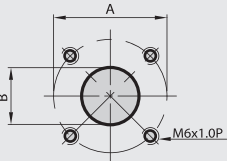
Code:E

Code:R

UNF			
Code	From "04" to "22"		From "24" to "33"
	INLET	OUTLET	INLET
U	UNF# 12 1-1/16"-12	UNF# 10 7/8"-14	UNF# 16 1-5/16"-12

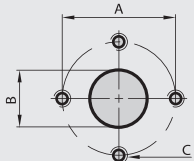
PT 、 NPT 、 BSPF			
Code	From "04" to "22"		From "24" to "33"
	INLET	OUTLET	INLET
P	PT 3/4"	PT 1/2"	PT 1"
N	NPT 3/4"	NPT 1/2"	NPT 1"
B	BSPF 3/4"	BSPF 1/2"	BSPF 1"

FLANGE (SQUARE)



Code	From "04" to "33"			
	INLET		OUTLET	
F	A ø1.575 (ø40)	B ø0.787 (ø20)	A ø1.380 (ø35)	B ø0.591 (ø15)

FLANGE (DIAMOND)



Code	From "04" to "33"					
	INLET			OUTLET		
E	A ø1.575 (ø40)	B ø0.748 (ø19)	C M8 x 1.25P	A ø1.181 (ø30)	B ø0.512 (ø13)	C M6 x 1.0P

REAR PORT



Code	From "04" to "33"	
	INLET	OUTLET
Z	UNF# 16 1-5/16"-12	UNF# 12 1-1/16"-12
Y	PT 1"	PT 3/4"

PERFORMANCE DATA

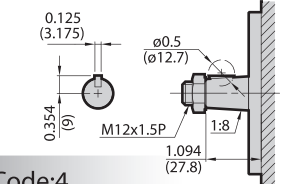
MODEL	DISPLACEMENT		PRESSURE		RPM RANGE	DIMENSIONS		WEIGHT	
	c.i.r	cm³/r	psi(MPa)	MAX.		A	L	Kg	LBS
04	0.24	4.0	3500(25)	4200(30)	600	1.658(42.1)	3.433(87.2)	3.23	7.11
05	0.30	5.0	3500(25)	4200(30)		1.687(42.9)	3.493(88.7)	3.27	7.19
06	0.38	6.2	3500(25)	4200(30)		1.717(43.6)	3.552(90.2)	3.32	7.30
07	0.43	7.0	3500(25)	4200(30)		1.746(44.4)	3.611(91.7)	3.36	7.39
08	0.52	8.4	3500(25)	4200(30)		1.796(45.6)	3.709(94.2)	3.41	7.50
09	0.58	9.5	3500(25)	4200(30)		1.825(46.4)	3.768(95.7)	3.45	7.59
11	0.69	11.3	3500(25)	4200(30)		1.884(47.9)	3.886(98.7)	3.53	7.77
14	0.85	14.0	3500(25)	4200(30)		1.963(49.9)	4.044(102.7)	3.64	8.01
16	0.98	16.0	3500(25)	4200(30)		2.002(51.4)	4.162(105.7)	3.74	8.23
18	1.10	18.0	3500(25)	4200(30)		2.081(52.9)	4.280(108.7)	3.80	8.36
20	1.20	19.5	3300(23)	3800(27)	4000	2.160(54.9)	4.437(112.7)	3.89	8.56
22	1.31	21.5	3000(21)	3500(25)		2.180(55.4)	4.477(113.7)	3.96	8.71
24	1.44	23.5	2550(18)	3100(22)		2.258(57.4)	4.634(117.7)	4.01	8.82
26	1.53	25.0	2550(18)	3100(22)		2.317(58.9)	4.752(120.7)	4.10	9.02
28	1.71	28.0	2300(16)	2700(19)		2.396(60.9)	4.910(124.7)	4.19	9.22
30	1.84	30.0	2100(15)	2550(18)		2.475(62.9)	5.067(128.7)	4.30	9.46
33	2.02	33.0	2000(14)	2300(16)		2.554(64.9)	5.225(132.7)	4.41	9.70

*More then 2500 qualified per applications.

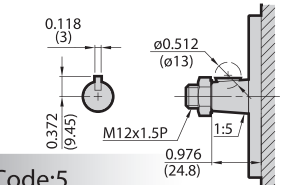
DRIVE SHAFTS

DRIVE SHAFTS

SUITABLE FOR C E R FLANGE

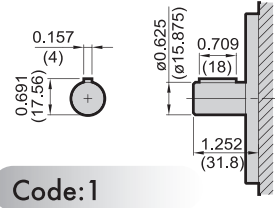


Code:4

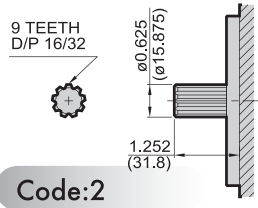


Code:5

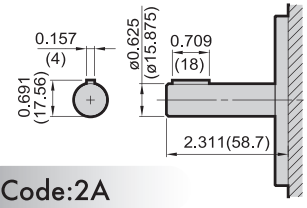
SUITABLE FOR G FLANGE



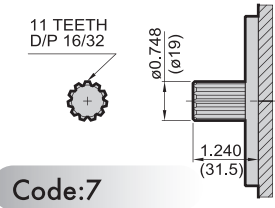
Code:1



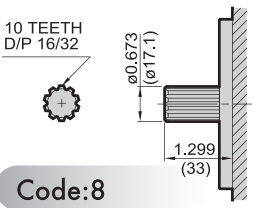
Code:2



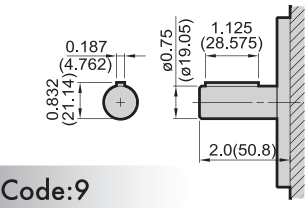
Code:2A



Code:7



Code:8



Code:9