

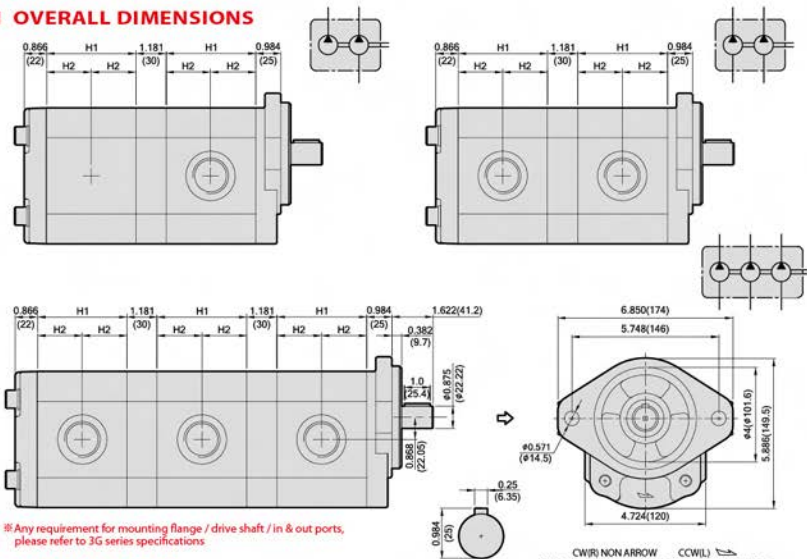


## ORDERING EXAMPLE

<b>3</b>	<b>□</b>	<b>B</b>	<b>6</b>	<b>B</b>	<b>U1U1U1</b>	<b>□</b>	<b>□</b>	<b>□</b>	<b>R</b>
SERIES	TYPE	MOUNTING FLANGE	DRIVE SHAFT	INLET/OUTLET CODE	PORT (Front/Center/Rear)	DISPLACEMENT			R: CW L: CCW
		D: Double Pumps T: Multiple Pumps		A: Common Inlet B: Separate Inlet					

If you need double pumps with front pump displ. 2.31 c.l.r. \ rear pump 1.70 c.l.r and rotation is cw \ the model number is : **3DB6BU2U13828R**

### ■ OVERALL DIMENSIONS



### ■ GROUP 3 PUMP

MODEL	18	20	23	25	28	33	38	44	52
c.l.r	1.10	1.22	1.40	1.52	1.70	2.01	2.31	2.68	3.17
cm <sup>3</sup> /r	18.0	20.0	23.0	25.0	28.0	33.0	38.0	44.0	52.0
H1	3.110(79)	3.150(80)	3.189(81)	3.268(83)	3.346(85)	3.504(89)	3.661(93)	3.819(97)	4.016(102)
H2	1.555(39.5)	1.575(40)	1.594(40.5)	1.634(41.5)	1.673(42.5)	1.752(44.5)	1.831(46.5)	1.909(48.5)	2.008(51)



## ORDERING EXAMPLE

32



B

6

B

U1U1



R

SERIES

TYPE

MOUNTING  
FLANGEDRIVE  
SHAFTINLET/OUTLET  
CODEPORT  
(Front/Center)

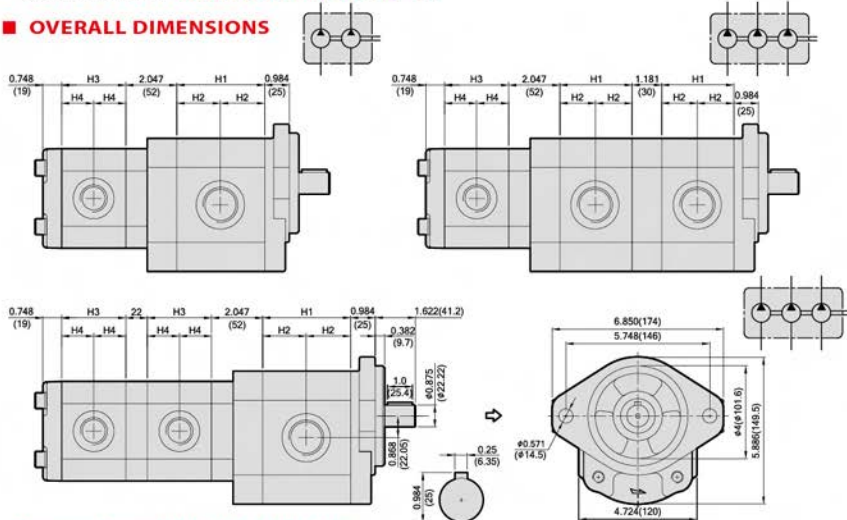
DISPLACEMENT

R: CW  
L: CCWD: Double Pumps  
T: Multiple Pumps

B: Separate Inlet

If you need multiple pumps with front pump displ. 2.31 c.i.r \ center pump 1.70 c.i.r \ rear pump 0.85 c.i.r and rotation is cw  
 \ the model number is : **32TB6BU2U1382814R**

## OVERALL DIMENSIONS



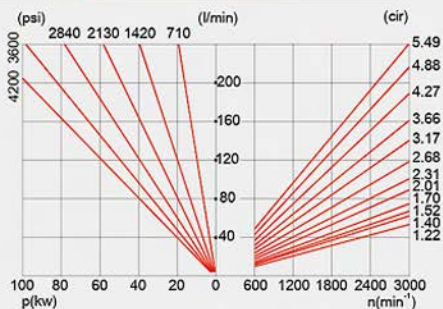
\* Any requirement for mounting flange / drive shaft / in & out ports,  
 please refer to 3G series specifications

## GROUP 2 REAR PUMP COMBINATION

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

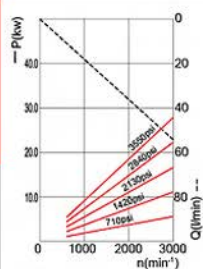
MODEL	06	07	08	09	11	14	16	18	20	22
c.i.r	0.38	0.43	0.52	0.58	0.69	0.85	0.98	1.10	1.20	1.31
cm <sup>3</sup> /r	6.2	7.0	8.4	9.5	11.3	14.0	16.0	18.0	19.5	21.5
H3	1.949(49.5)	2.008(51)	2.106(53.5)	2.165(55)	2.283(58)	2.441(62)	2.559(65)	2.677(68)	2.835(72)	2.874(73)
H4	0.976(24.8)	1.004(25.5)	1.055(26.8)	1.083(27.5)	1.142(29)	1.220(31)	1.280(32.5)	1.339(34)	1.417(36)	1.437(36.5)

# 3G/3D/3T SERIES PERFORMANCE CURVE

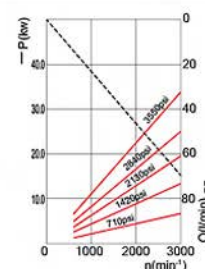


## GROUP 3

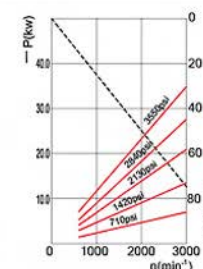
## 3G/3D/3T SERIES PERFORMANCE CURVE



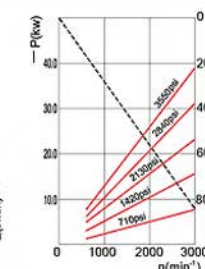
MODEL:20



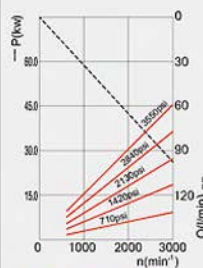
MODEL:23



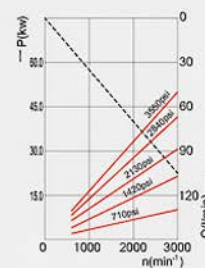
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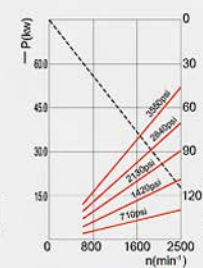
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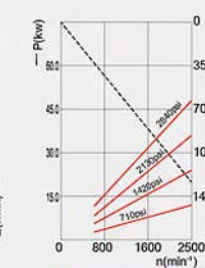
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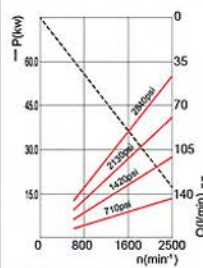
MODEL:38



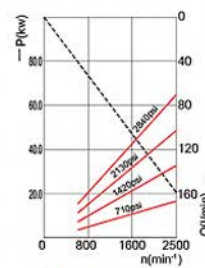
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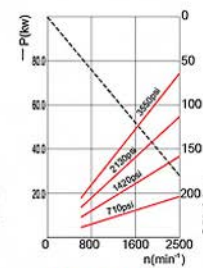
MODEL:52



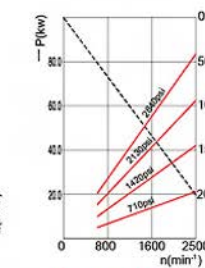
MODEL:60



MODEL:70



MODEL:80



MODEL:90