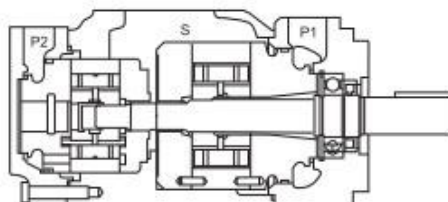


The Data of T6 series vane Pumps

T6系列双联泵 T6 Series - Double Pumps



型号说明 Model descriptions:

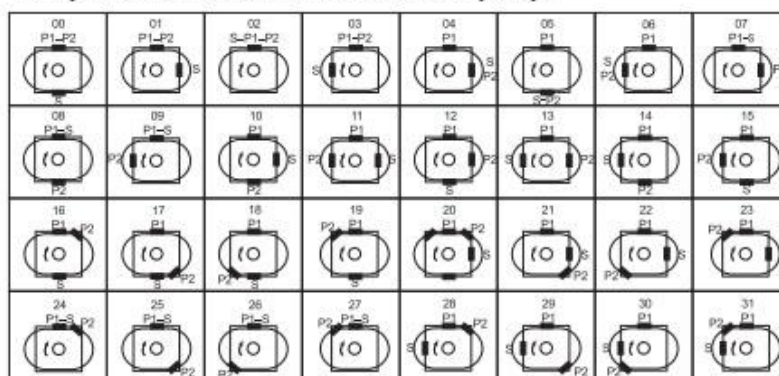
T6CC	-25	-17	-1	R	02	-C	1	10
系列号 Series	轴端泵排量代号 Flow-shaft and Pump	盖端泵排量代号 Flow-cover end Pump	轴伸形式 Shaft type	旋转方向 Rotation	油口位置 port Positions	设计号 Design number	密封等级 Sealing Level	油口尺寸 Port dimensions
T6CC	03, 05, 06, 08, 10, 12, 14, 17, 20, 22, 25, 28, 31	03, 05, 06, 08, 10, 12, 14, 17, 20, 22, 25, 28, 31	见轴伸尺寸 See of shaft	(从泵的轴端看) (viewed from shaft end of pump)	见下图 see pictures below	C	1-S1, 丁腈橡胶 NBR Nitrile rubber 5-S5, 氟橡胶 Fluororubber	00, 01, 10, 11, 见安装连接尺寸 See installation dimensions
T6DC	14, 17, 20, 24, 28, 31, 35, 38, 42, 45, 50, 61	03, 05, 06, 08, 10, 12, 14, 17, 20, 22, 25, 28, 31		R-顺时针旋转 right hand for clockwise				无此选项 no options
T6EC	42, 45, 50, 52, 57, 62, 66, 72, 85	03, 05, 06, 08, 10, 12, 14, 17, 20, 22, 25, 28, 31		L-逆时针旋转 left hand for counter- clockwise				
T6ED	42, 45, 50, 52, 57, 62, 66, 72, 85	14, 17, 20, 24, 28, 31, 35, 38, 42, 45, 50, 61						

与相同规格的单泵性能参数一致, 详见T6单泵的性能参数。

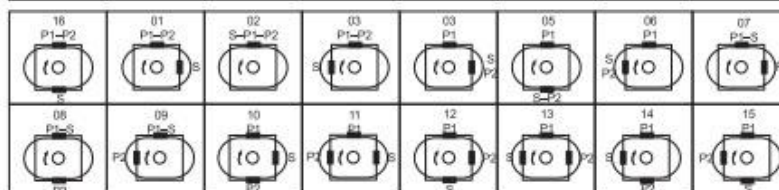
Specification is as the same as similar single pump, please refer to Page T6 single pump specification.

油口位置 (从泵的轴端看) Port positions(Viewes from shaft end of pump)

T6CC, T6DC, T6EC

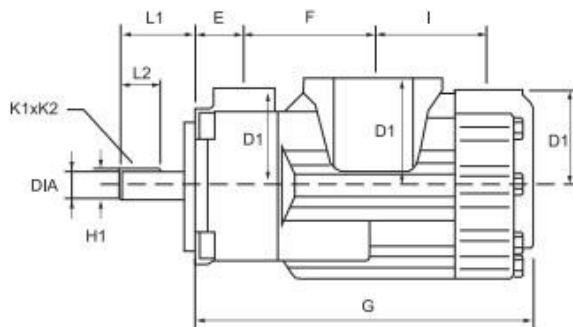
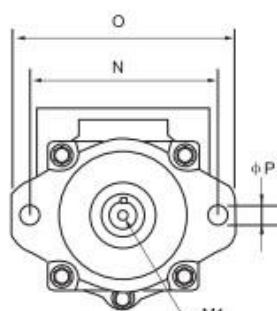
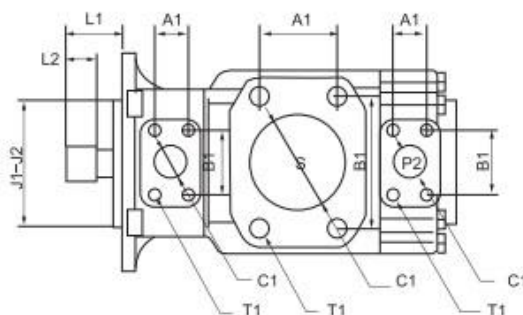


T6ED



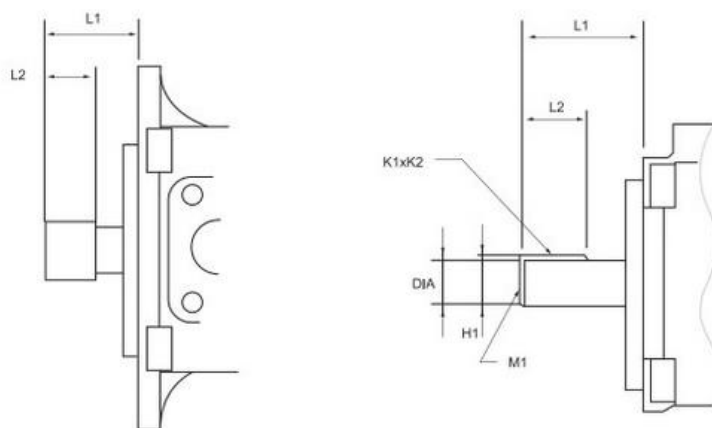
安装连接尺寸 Installation Dimensions

T6CC
T6DC
T6EC
T6ED



T6CC	
E	38.1
F	101.6
G	265.6
I	88.2
J1	101.60
J2	101.55
N	148.0
O	174.5
φP	14.3
T6DC	
E	38.1
F	114.3
G	286.0
I	109.5
J1	127.00
J2	126.95
N	181.0
O	215.4
φP	17.5
T6EC	
E	52.3
F	118.5
G	331.6
I	136.7
J1	127.00
J2	126.95
N	161.0
O	213.0
φP	17.5
T6ED	
E	52.3
F	133.5
G	361.0
I	148.0
J1	127.00
J2	126.95
N	181.0
O	213.0
φP	17.5

油口/oil port			法兰 Flange	尺寸/Dimensions (mm)				
				A1	B1	φC1	D1	T1 口螺纹 Thread UNC
T6CC	P1	1"	F08	26.2	52.4	25.4	76.2	3/8"-16UNCx19.0
	P2	01-11:3/4"	F06	22.2	47.7	19.0	76.2	3/8"-16UNCx19.0
		00-10:1"	F08	26.2	52.4	25.4	74.7	3/8"-16UNCx19.0
	S	10-11:2-1/2"	F20	50.8	88.9	63.5	84.1	1/2"-13UNCx23.9
T6DC		00-01:3"	F24	61.9	106.4	76.2	84.1	5/8"-11UNCx28.4
	P1	1-1/4"	F10	30.2	58.7	31.8	82.6	7/16"-14UNCx22.3
	P2	1"	F08	26.2	52.4	25.0	74.7	3/8"-16UNCx19.0
	S	3"	F24	62.0	106.4	76.0	88.9	5/8"-11UNCx28.4
T6EC	P1	1-1/2"	F12	35.7	69.8	37.1	98.4	1/2"-13UNCx23.4
	P2	1"	F08	26.2	52.4	25.0	74.7	3/8"-16UNCx19.0
	S	3-1/2"	F28	69.9	120.6	88.9	102.4	5/8"-11UNCx28.4
T6ED	P1	1-1/2"	F12	35.7	69.8	37.1	98.4	1/2"-13UNCx23.4
	P2	1-1/4"	F10	30.2	58.7	29.5	101.6	7/16"-14UNCx24.0
	S	4"	F32	77.8	130.2	101.6	102.4	5/8"-11UNCx30.0

安装连接尺寸 Installation Dimensions
T6CC、T6DC、T6EC、T6ED


型号 Model	轴伸代号 Shaft code	最大扭矩 Max torque (N.m)	L1	L2	DIA	K1xK2	H1	M1
T6CC	1	238	58,2	31,7	22. 225/22. 200	4,76x4,71	24,53	—
	2	357	71,4	38,1	25,4/25,370	6,35x6,30	28,22	M8x16
	3	545	45,5	25,5	SAE J498b 1级, 径节 16/32, 15牙			—
	4	343	40,7	24,5	SAE J498b 1级, 径节 16/32, 13牙			—
T6DC	1	721	83,6	49,3	31. 750-31. 700	7,94x7,89	35,27	M10x20
	2	577	73,2	38,1	31. 750-31. 700	7,94x7,89	35,27	—
	3	●	55,7	38,0	SAE J498b 1级, 径节 12/24, 14牙			—
	4	●	77,7	48,0	SAE J498b 1级, 径节 12/24, 14牙			—
T6EC、T6ED	1	●	90,9	50,8	38. 100-38. 050	9,52x9,47	42,36	M10x20
	2	577	61,9	38,1	31. 750-31. 700	7,94x7,89	35,27	—
	3	●	55,7	38,0	SAE J498b 1级, 径节 12/24, 14牙			—
	4	●	62,2	31,5	SAE J498b 1级, 径节 12/24, 17牙			—

●能在最大流量，最高压力下工作。 ●work at maximum flow and pressure.