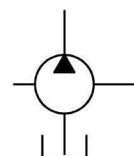
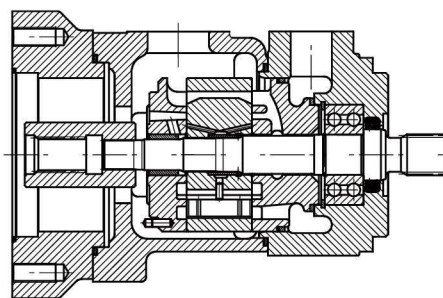


T6CR系列尾驱动叶片泵

T6CR Series Drive Train Vane Pump



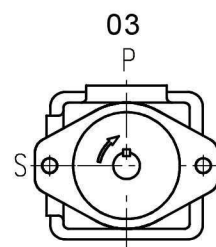
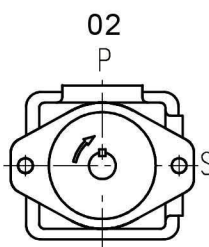
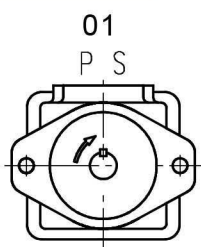
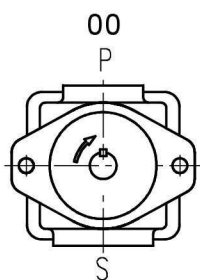
型号说明 Model Designation

T6CR	-025	-4	R	00	-A	1	0	-A	1
系列号 Series	排量代号 Flow code	轴伸形式 Shaft type	旋转方向 Rotation	出油口位置 Outlet positions	尾驱动 转接板 Adaptor	尾驱动 联轴器 Coupling	转接板位置 Adaptor Positions	设计号 Design letter	密封等级 Seal class
T6CR	003/B03、 005/B05、 006/B06、 008/B08、 010/B10、 012/B12、 014/B14、 017/B17、 020/B20、 022/B22、 025/B25、 028/B28、 031/B31	1-SAE BB 平键轴 Keyed 2-非SAE 平键轴 Non SAE Keyed 3-SAE B 花键轴 Splined 4-SAE BB 花键轴 Splined 5-非SAE 平键轴 Non SAE Keyed	从泵的轴端看 View form shaft end R- CW 顺时针旋转 rotation L- CCW 逆时针旋转 rotation	00-标准 详见下图 00-standard See picture below	A-SAE-A 转接板 B-SAE-B 转接板 C-SAE-C 转接板	1-SAE-A 联轴器 2-SAE-B 联轴器 3-SAE-BB 联轴器 4-SAE-C 联轴器 5-DP16/32 -11牙 teeth 联轴器	见下图 See picture below	A	1- S1 丁腈橡胶 NBR Nitrile rubber 5- S5 氟橡胶 FKM Fluoro rubber

与相应规格的T6C系列单泵性能参数一致，详见T6C系列单泵的性能参数表
The date of relevant series,model are unanimous.Please see T6C series-single pumps date

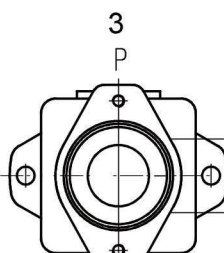
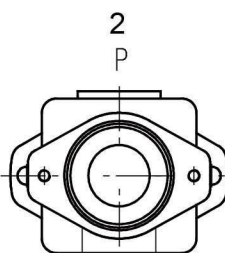
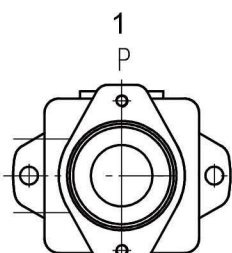
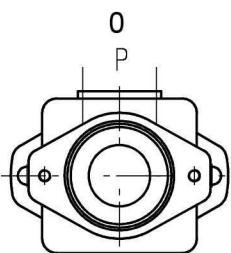
出油口位置(从泵的轴端看)

Outlet Positions (View form shaft end)



转接板位置(从泵的转接板端看)

Adaptor Positions (View form adaptor end)



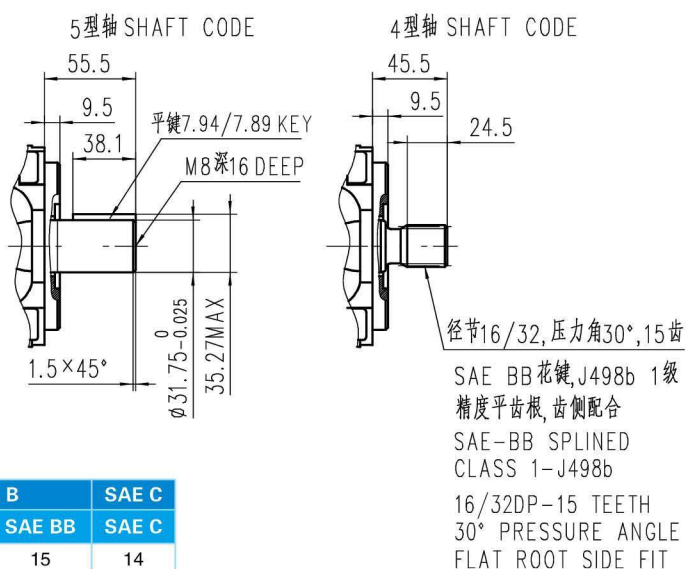
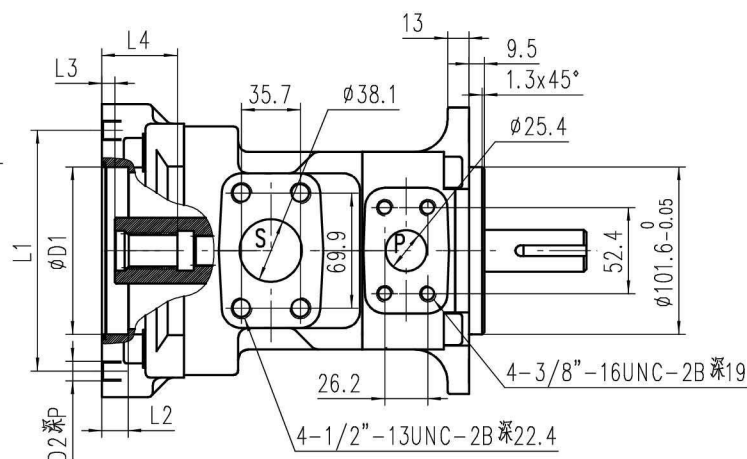
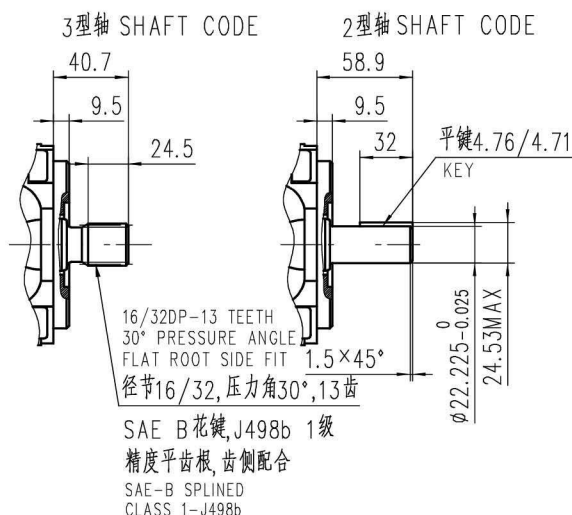
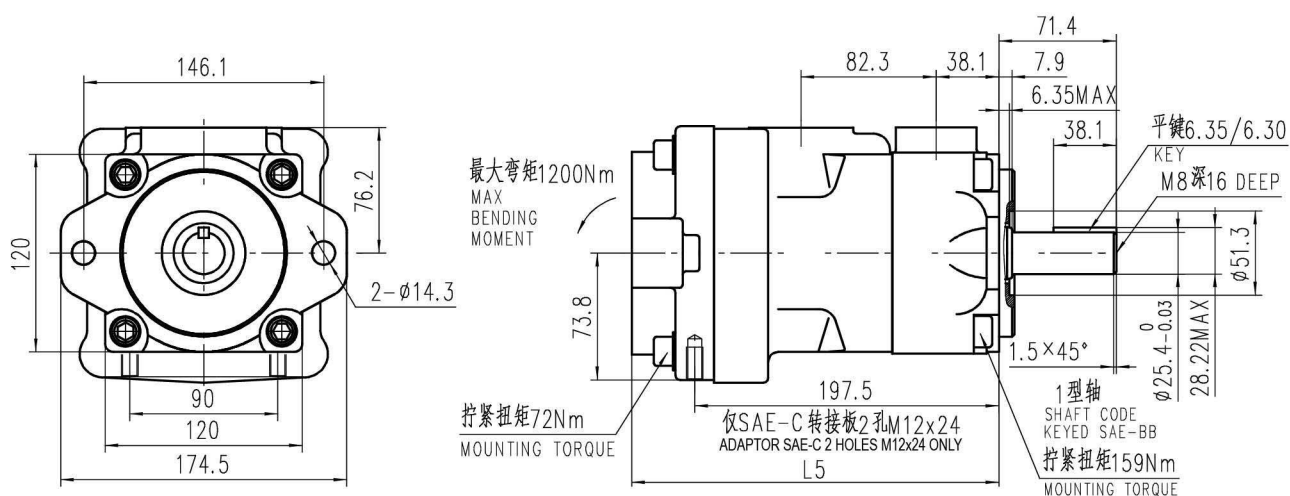
SAE A - SAE B

SAE C

T6CR系列尾驱动叶片泵 T6CR Series Drive Train Vane Pump

安装连接尺寸 Installation Dimensions

重量/Weight: 20.4KG



传动轴扭矩限制 Shaft torque limits (mL/rev x bar)			
轴型号 Shaft	Vi x p max.	联轴器驱动 Coupling drive	Vi x p max.
1	21420	SAE A	11000
2	14300	SAE B	20600
3	20600	SAE BB	22050
4	32670	SAE C	22050
5	34180	SAE-11齿 teeth	15850

转接板 Adaptor	ΦD1	D2	P	L1	L2	L3	L4	L5
SAE A	82.65/82.60	M10	24	106.4	11.0	8.0	32.0	209.0
SAE B	101.70/101.65	M12	28	146.1	16.0	8.0	46.0	223.0
SAE C	127.10/127.05	M16	—	181.0	16.0	8.0	56.0	233.0

转接板 Adaptor	SAE A			SAE B		SAE C
联轴器 Coupling drive	SAE A	SAE 11 齿	SAE B	SAE B	SAE BB	SAE C
齿数 Nuber of teeth	9	11	13	13	15	14
径节 Pitch	16/32	16/32	16/32	16/32	16/32	12/24
压力角 Pressure angle	30°	30°	30°	30°	30°	30°
大径Major dia.(min)	15.875	19.05	22.225	22.225	25.400	31.750
小径 Minor dia.(min)	12.700	16.017	19.134	19.134	22.268	27.589