



不锈钢单相电机-清洗工作 STAINLESS STEEL - 1 PHASE WASHDOWN DUTY - 56 & 145T

特点：

- 出轴上有防水密封
- 在端盖上有排水孔4个，适用于任何安装下的排水
- T型排水（1）安装在非轴端盖的基座位置—可以被重新定位
- 第二个T型排水用在轴端用于客户安装在恰当的排水点
- 适用于清洗作业的场所

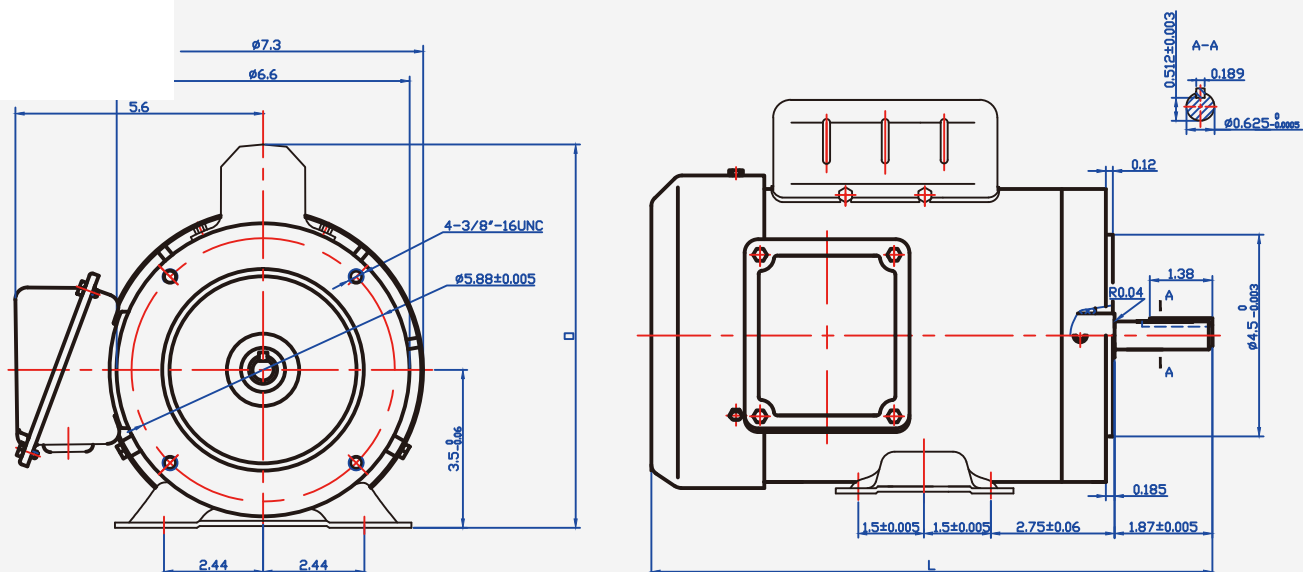
Features：

- Waterproof seals on shaft extensions
- Drain holes (4) in endbells to facilitate draining in any mounting position
- T-drain (1) comes installed in non-shaft endbell at base position - can be relocated
- 2nd T-drain for shaft end provided for customer installation at proper drainage point

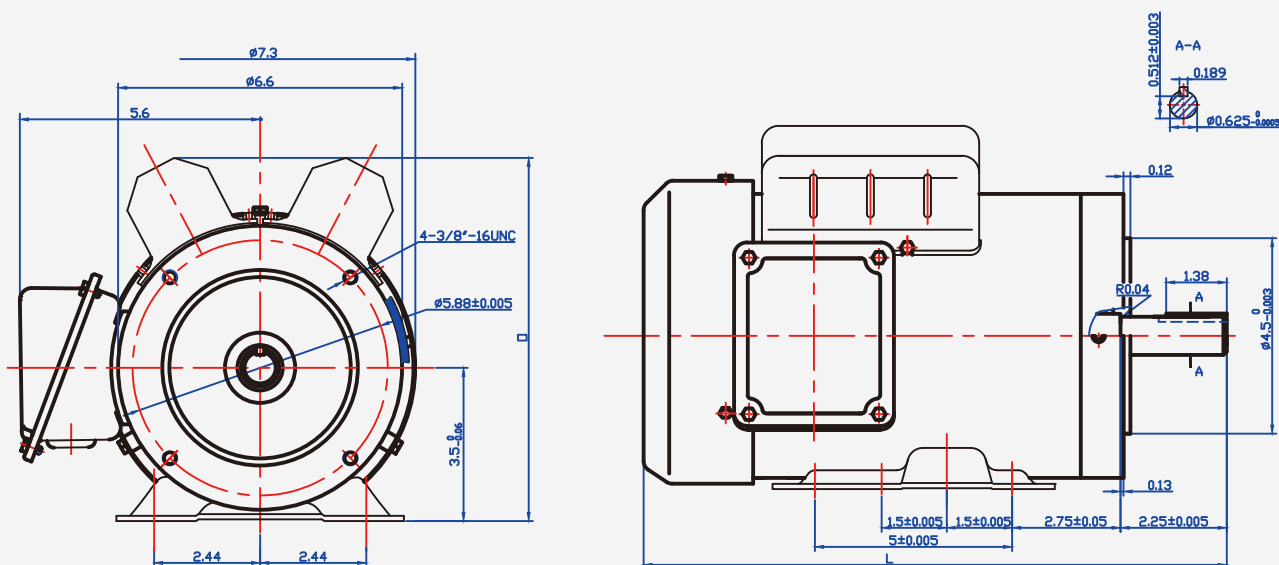


型号	功率	转速	机座	电压	满负荷电流	过载保护	绝缘等级	过载系数	防护等级	工作制	重量
GW REF. NO.	HP	RPM	FRAME	VOLTAGE	230V FLA	OVER. LOAD	INS. CLASS	S.F.	IP	DUTY	WGT LB/KG
YCN5634X-DF	0.50	1800	56C	115/208-230	4.1	NONE	F	1.15	55	CONT.	25/11.4
YCN5622X-DF	0.50	3600	56C	115/208-230	3.6	NONE	F	1.15	55	CONT.	28/12.7
YCN5644X-DF	0.75	1800	56C	115/208-230	4.9	NONE	F	1.15	55	CONT.	27/12.3
YCN5632X-DF	0.75	3600	56C	115/208-230	4.6	NONE	F	1.15	55	CONT.	31/14.1
YCN5654X-DF	1.0	1800	56C	115/208-230	6.8	NONE	F	1.15	55	CONT.	34/15.4
YCN5642X-DF	1.0	3600	56C	115/208-230	6.0	NONE	F	1.15	55	CONT.	35/15.9
YCN5652X-DF	1.5	3600	56C	115/208-230	8.2	NONE	F	1.15	55	CONT.	39/17.7
YCYN5694X-DF	2.0	1800	145TC	115/208-230	8.2	NONE	F	1.15	55	CONT.	51/21.2
YCYN5672X-DF	2.0	3600	145TC	115/208-230	9.06	NONE	F	1.15	55	CONT.	47/21.3

外形和尺寸 LAYOUT & DIMENSIONS



SMC MODEL	SMM MODEL	FRAME	PH	HP	Hz	Volt	RPM	thermal protector	L	□
YCN5634X-DF	N56BC05C18D10FN31	56C	1	1/2	60	115/230	1800	NO	11.2	8.5
YCN5644X-DF	N56BC75C18D10FN31	56C	1	3/4	60	115/230	1800	NO	11.8	8.9
YCN5654X-DF	N56BC10C18D10FN31	56C	1	1	60	115/230	1800	NO	12.3	9.1
YCN5622X-DF	N56BC05C36D10FN31	56C	1	1/2	60	115/230	3600	NO	10.7	8.5
YCN5632X-DF	N56BC75C36D10FN31	56C	1	3/4	60	115/230	3600	NO	11.2	8.5
YCN5642X-DF	N56BC10C36D10FN31	56C	1	1	60	115/230	3600	NO	11.8	8.9
YCN5652X-DF	N56BC15C36D10FN31	56C	1	1.5	60	115/230	3600	NO	12.3	9.1



SMC MODEL	SMM MODEL	FRAME	PH	HP	Hz	Volt	RPM	thermal protector	L	□
YCYN5694X-DF	145THC20L18D10FN31	145TC	1	2	60	115/230	1800	NO	14.1	8.7
YCYN5672X-DF	145THC20L36D10FN31	145TC	1	2	60	115/230	3600	NO	13.7	8.7

*以上数据仅供参考，可根据要求定制。