

Standard T200

Features >>

- Noiseless design tubular motors.
- Flexible control options include RF, switch or network control.
- Stable mechanical limit system.
- Easy to install, easy to operate.
- Φ45mm diameter, AC motor.

Parameters >>

230V 50Hz

Item No	Product Name	Rated Voltage(V)	Rated Frequency(Hz)	Rated Current (A)	Rated Power(W)	Rated Torque(Nm)	Rated Speed(rpm)	Max.limit	Noise (dB)	Net Weight
00200204	TA45-6/22	230	50	0.4	90	6	22	32	<45	2.18Kg
00200704	TA45-6/22-L	230	50	0.4	90	6	22	42	<45	2.18Kg
00201804	TA45-8/17	230	50	0.4	90	8	17	32	<45	2.18Kg
00202204	TA45-8/17-L	230	50	0.4	90	8	17	42	<45	2.18Kg
00201004	TA45-12/22	230	50	0.65	140	12	22	32	<45	2.54Kg
00201504	TA45-12/22-L	230	50	0.65	140	12	22	42	<45	2.54Kg
00202504	TA45-15/17	230	50	0.65	140	15	17	32	<45	2.54Kg
00203004	TA45-15/17-L	230	50	0.65	140	15	17	42	<45	2.54Kg

Insulation class Class F
 Protection index IP44
 Overheating protection 6 min

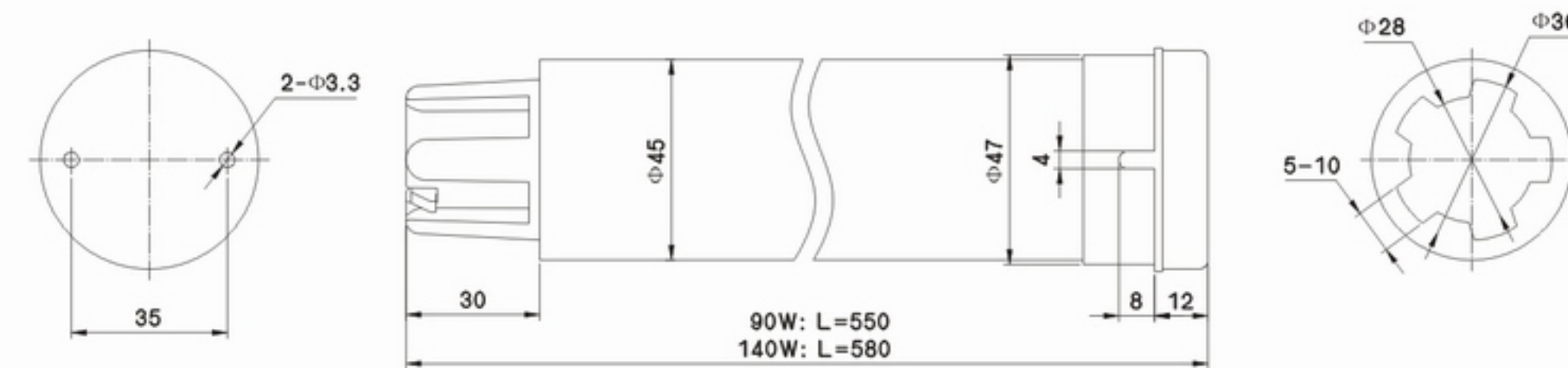


110V 60Hz

Item No	Product Name	Rated Voltage(V)	Rated Frequency(Hz)	Rated Current (A)	Rated Power(W)	Rated Torque(Nm)	Rotary Speed(rpm)	Max.limit	Noise (dB)	Net Weight
00200305	TA45-6/22	110	60	0.8	90	6	26	32	<45	2.18Kg
00200805	TA45-6/22-L	110	60	0.8	90	6	26	42	<45	2.18Kg
00202005	TA45-8/17	110	60	0.8	90	8	20	32	<45	2.18Kg
00202305	TA45-8/17-L	110	60	0.8	90	8	20	42	<45	2.18Kg
00201305	TA45-12/22	110	60	1.3	140	12	26	32	<45	2.54Kg
00201605	TA45-12/22-L	110	60	1.3	140	12	26	42	<45	2.54Kg
00202805	TA45-15/17	110	60	1.3	140	15	20	32	<45	2.54Kg
00203105	TA45-15/17-L	110	60	1.3	140	15	20	42	<45	2.54Kg

Insulation class Class F
 Protection index IP44
 Overheating protection 6 min

Dimensions >>



Wiring diagram >>

AC230V, 50Hz



AC110V, 60Hz

