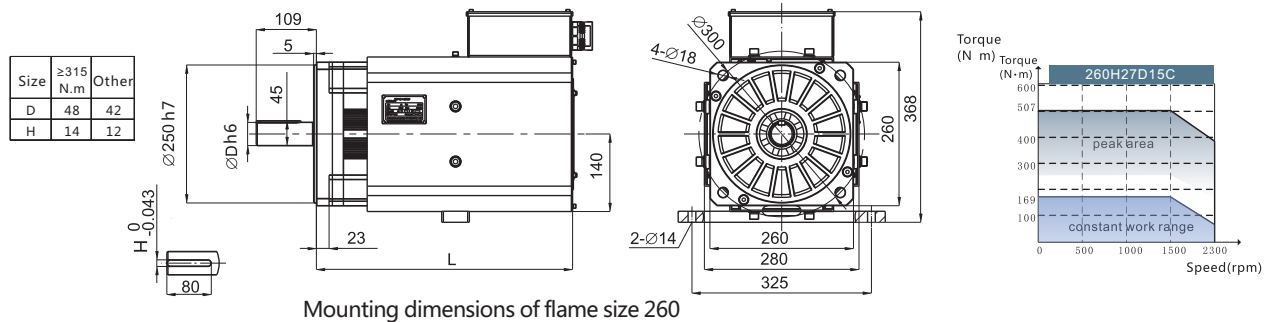
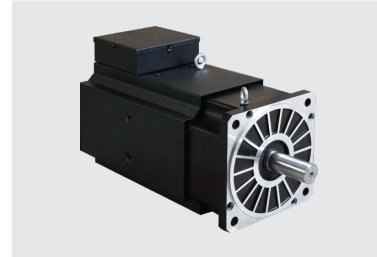
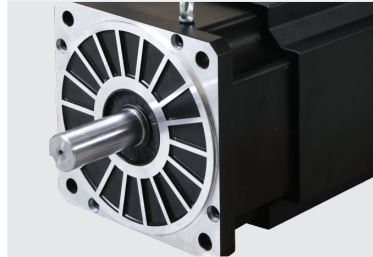
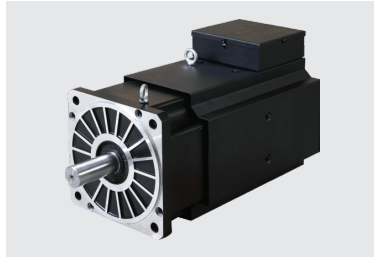


260mm Series Permanent Magnet AC Servo Motors - Technical Parameters (*forced-air cooling*)



Flame size 260mm

Model	Rated Torque N.m	Rated Voltage Vac	Rated Speed rpm	Rated Power kW	Rated Current A	Kt N.m/A	Ke V/krpm	Max. Speed rpm	Max. Torque N.m	Rotor Inertia Kg.cm ²	Poles poles	Weight Kg	Length mm
260H27D15C	169	380	1500	27	58	3.1	192	2000	507	387	8	115	468
260H30D17C	169	380	1700	30	64	2.7	175	2300	507	387	8	115	468
260H36D20C	169	380	2000	36	75	2.3	149	2500	507	387	8	115	468
260H30D15C	191	380	1500	30	64	3.2	197	2000	573	434	8	120	488
260H34D17C	191	380	1700	34	71	2.8	177	2300	573	434	8	120	488
260H40D20C	191	380	2000	40	86	2.3	148	2500	573	434	8	120	488
260H33D15C	208	380	1500	33	70	3.2	198	2000	624	482	8	125	508
260H37D17C	208	380	1700	37	79	2.8	176	2300	624	482	8	125	508
260H44D20C	208	380	2000	44	90	2.3	154	2500	624	482	8	125	508
260H37D15C	236	380	1500	37	79	3.1	198	2000	708	542	8	131	533
260H42D17C	236	380	1700	42	60	2.9	173	2300	708	542	8	131	533
260H50D20C	236	380	2000	50	106	2.4	149	2500	708	542	8	131	533
260H42D15C	264	380	1500	42	91	3.2	193	2000	792	601	8	137	558
260H47D17C	264	380	1700	47	98	2.8	179	2300	792	601	8	137	558
260H56D20C	264	380	2000	56	116	2.4	152	2500	792	601	8	137	558
260H45D15C	287	380	1500	45	97	3.2	193	2000	861	601	8	137	558
260H51D17C	287	380	1700	51	114	2.8	165	2300	861	601	8	137	558
260H60D20C	287	380	2000	60	124	2.5	152	2500	861	601	8	137	558
260H50D15C	315	380	1500	50	106	3.2	194	2000	945	649	8	142	578
260H56D17C	315	380	1700	56	126	2.8	164	2300	945	649	8	142	578
260H66D20C	315	380	2000	66	139	2.5	149	2500	945	649	8	142	578
260H55D15C	350	380	1500	55	122	3.2	188	2000	1050	745	8	152	618
260H62D17C	350	380	1700	62	134	2.8	171	2300	1050	745	8	152	618
260H73D20C	350	380	2000	73	149	2.5	154	2500	1050	745	8	152	618

Insulation grade: Class-H; Thermal protection: PT100, with KTY optional; Protection Grade: IP65(except the part of the wind hood);
Wiring method: Aviation plug or terminal box; Fan voltage: 220V; Working standard: Long-term, S1