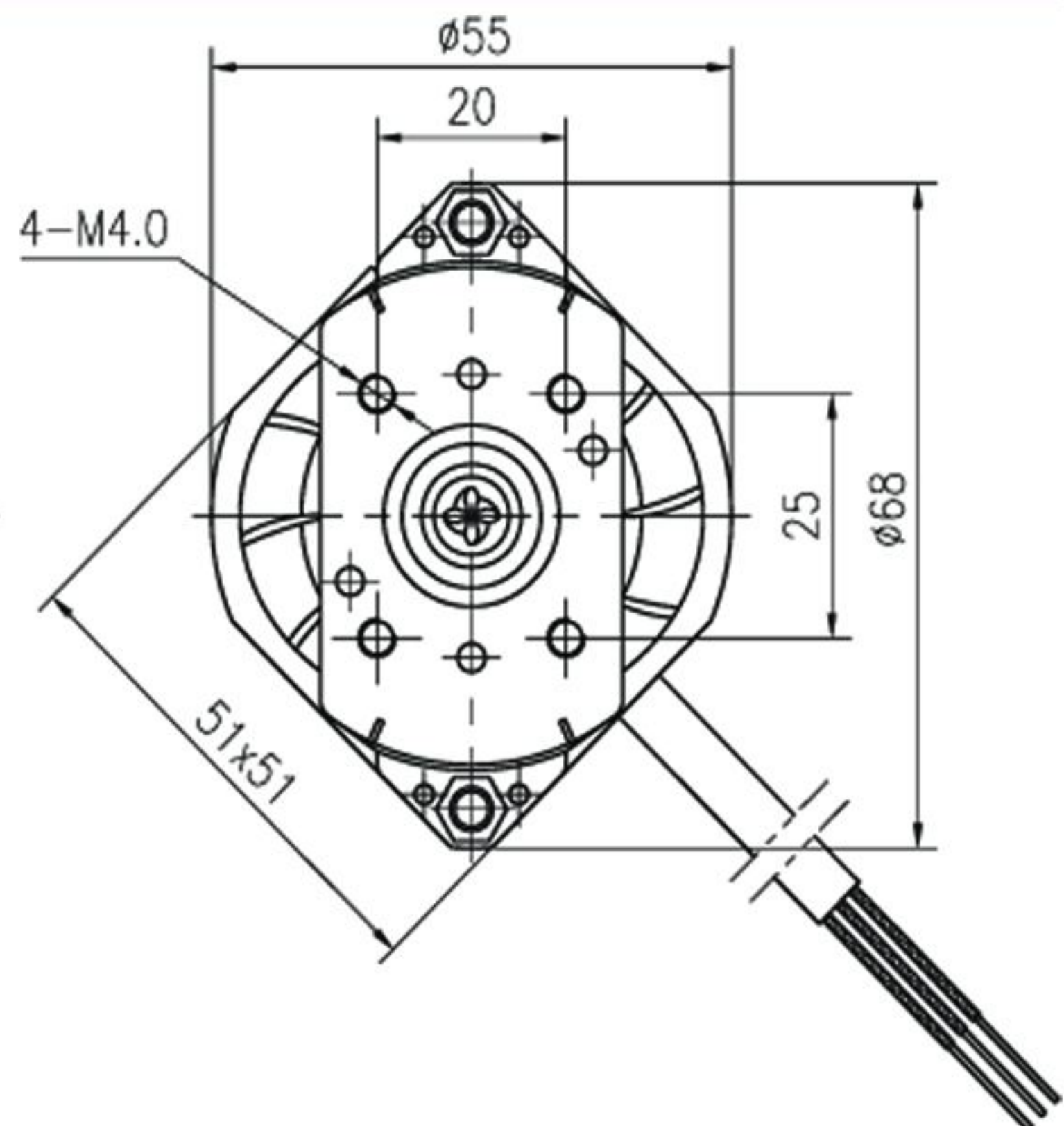
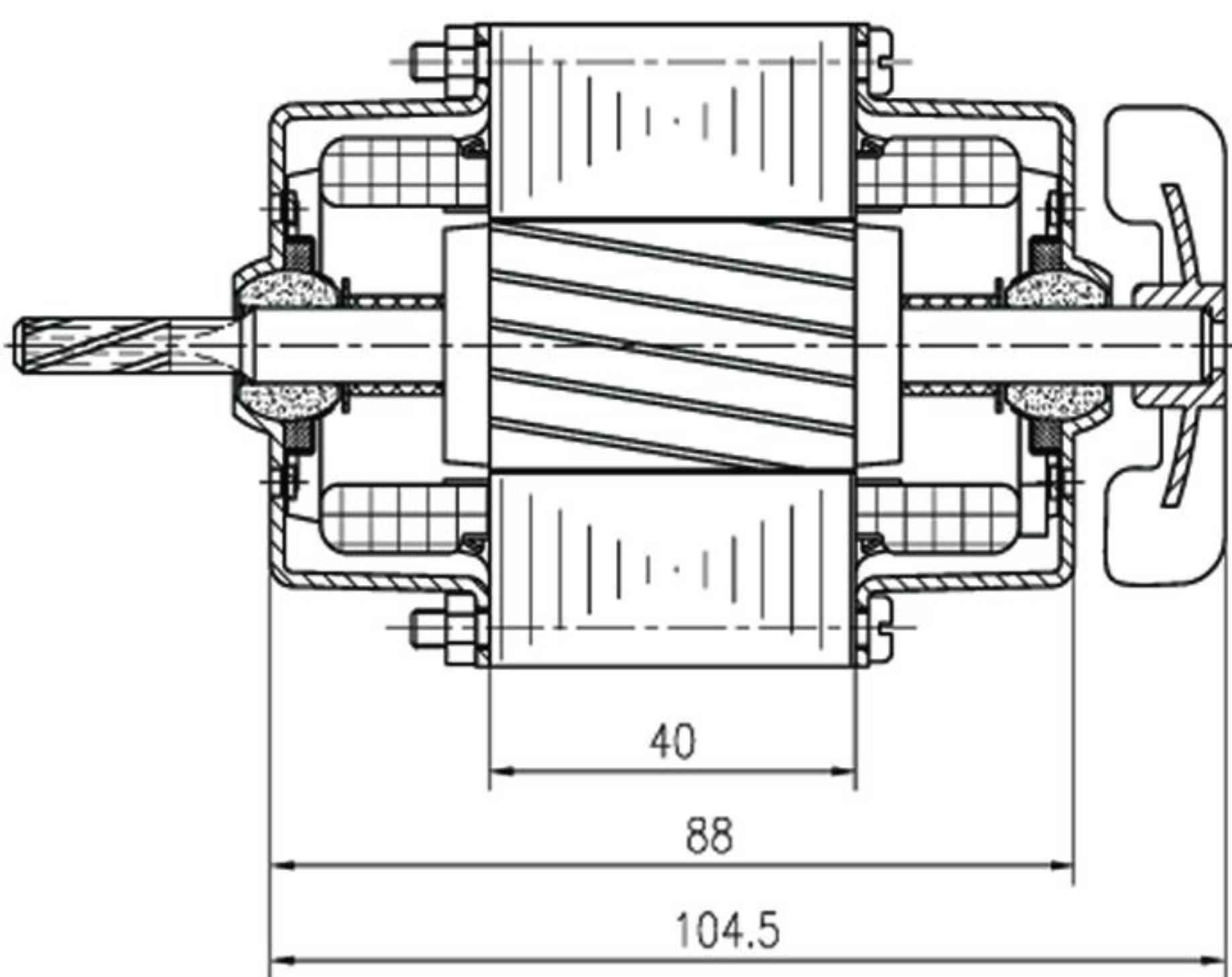


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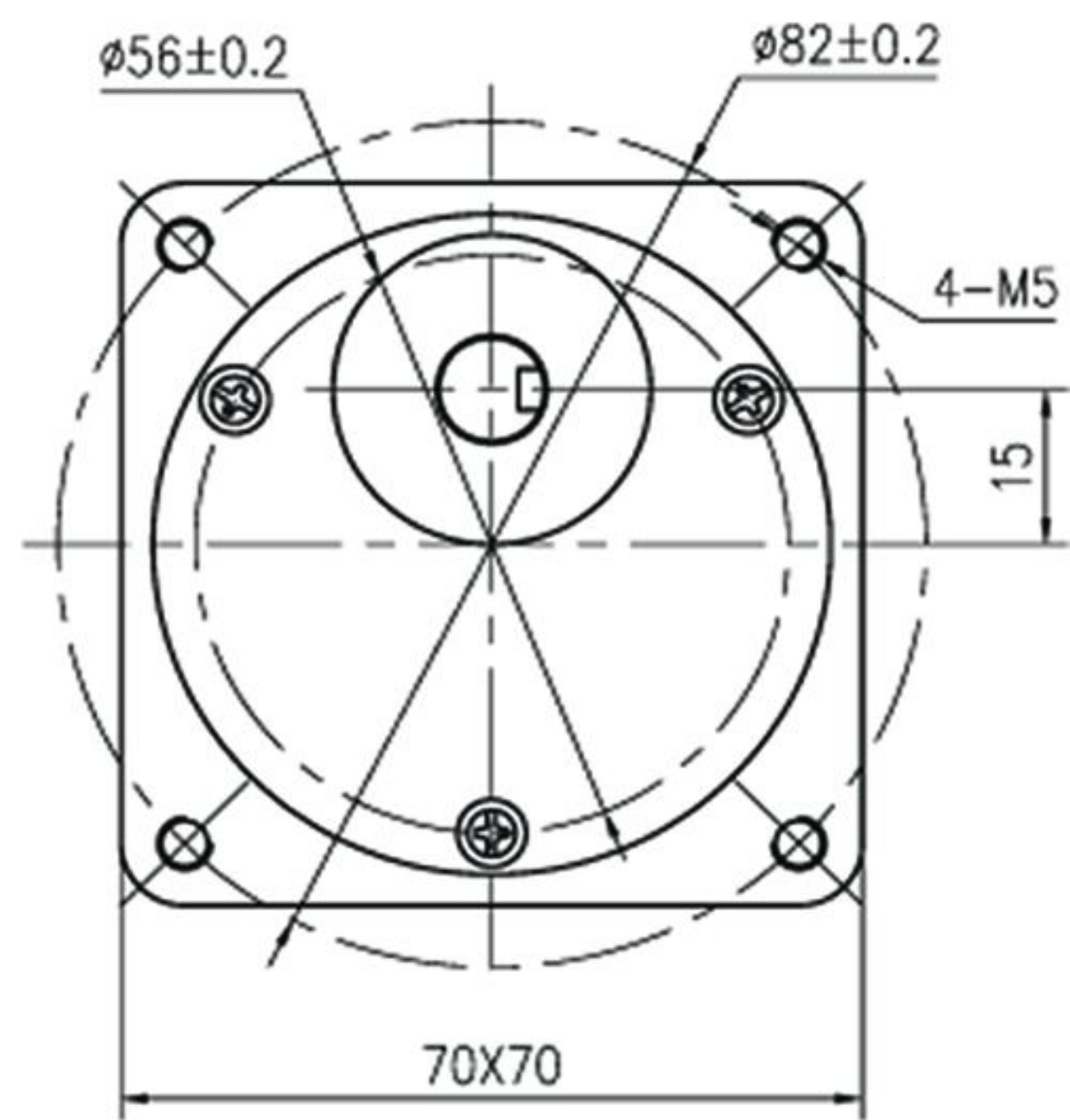
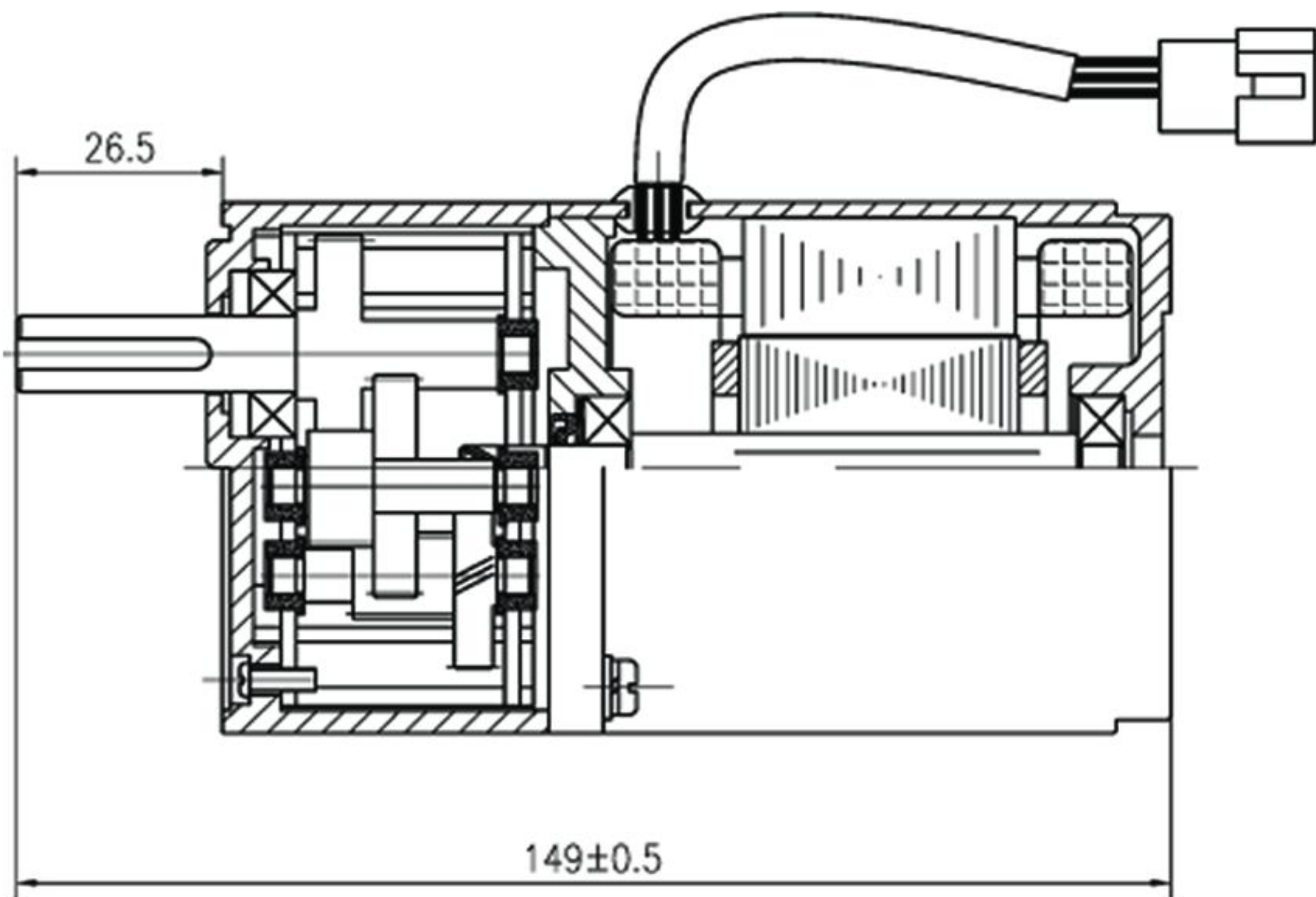


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY5530-2P	100~240	50/60	35	2750	0.12	B
YY5535-2P	100~240	50/60	45	2750	0.16	B
YY5540-2P	100~240	50/60	55	2750	0.19	B
YY5545-2P	100~240	50/60	60	2750	0.21	B
YY5550-2P	100~240	50/60	70	2750	0.24	B



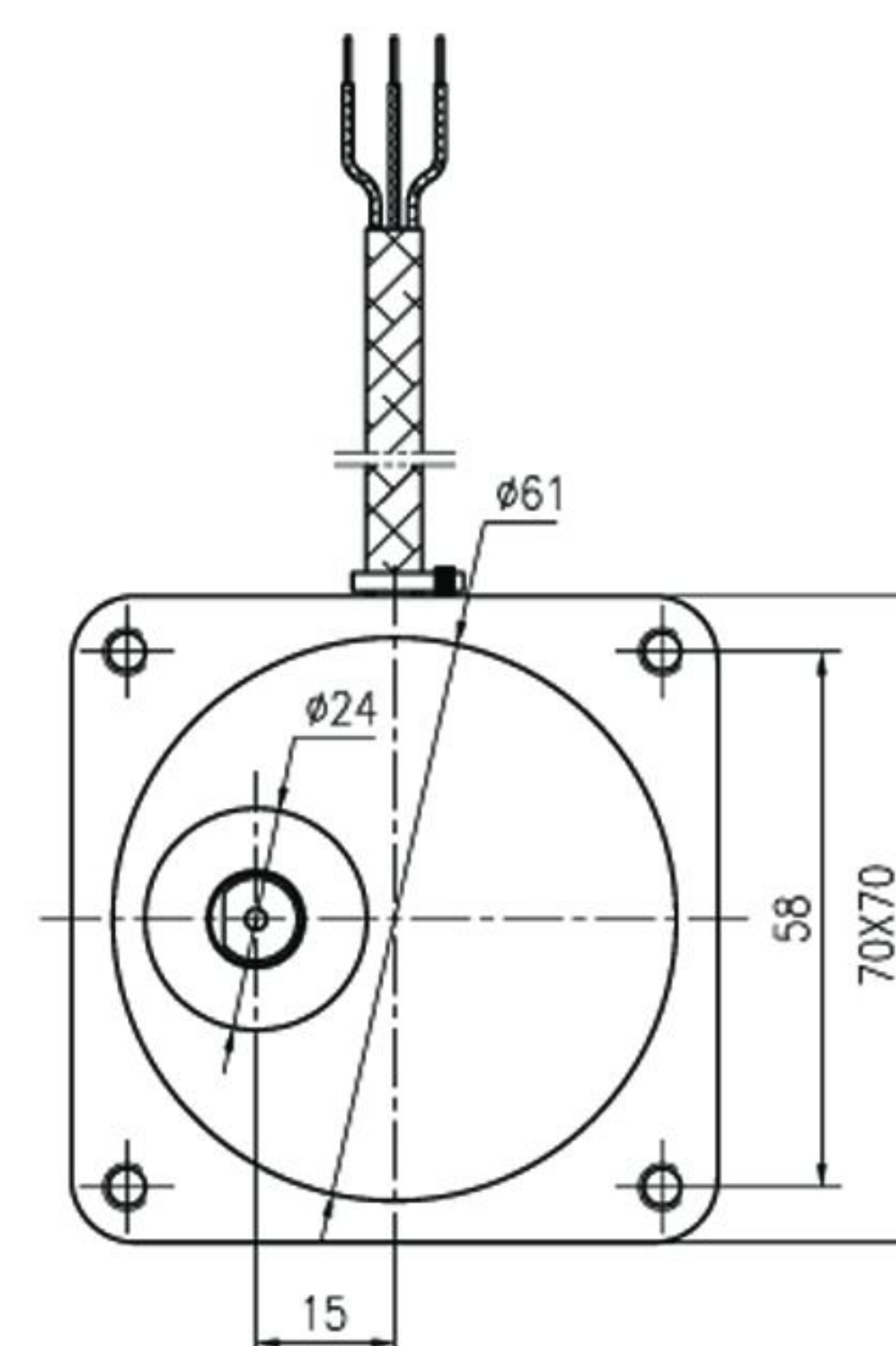
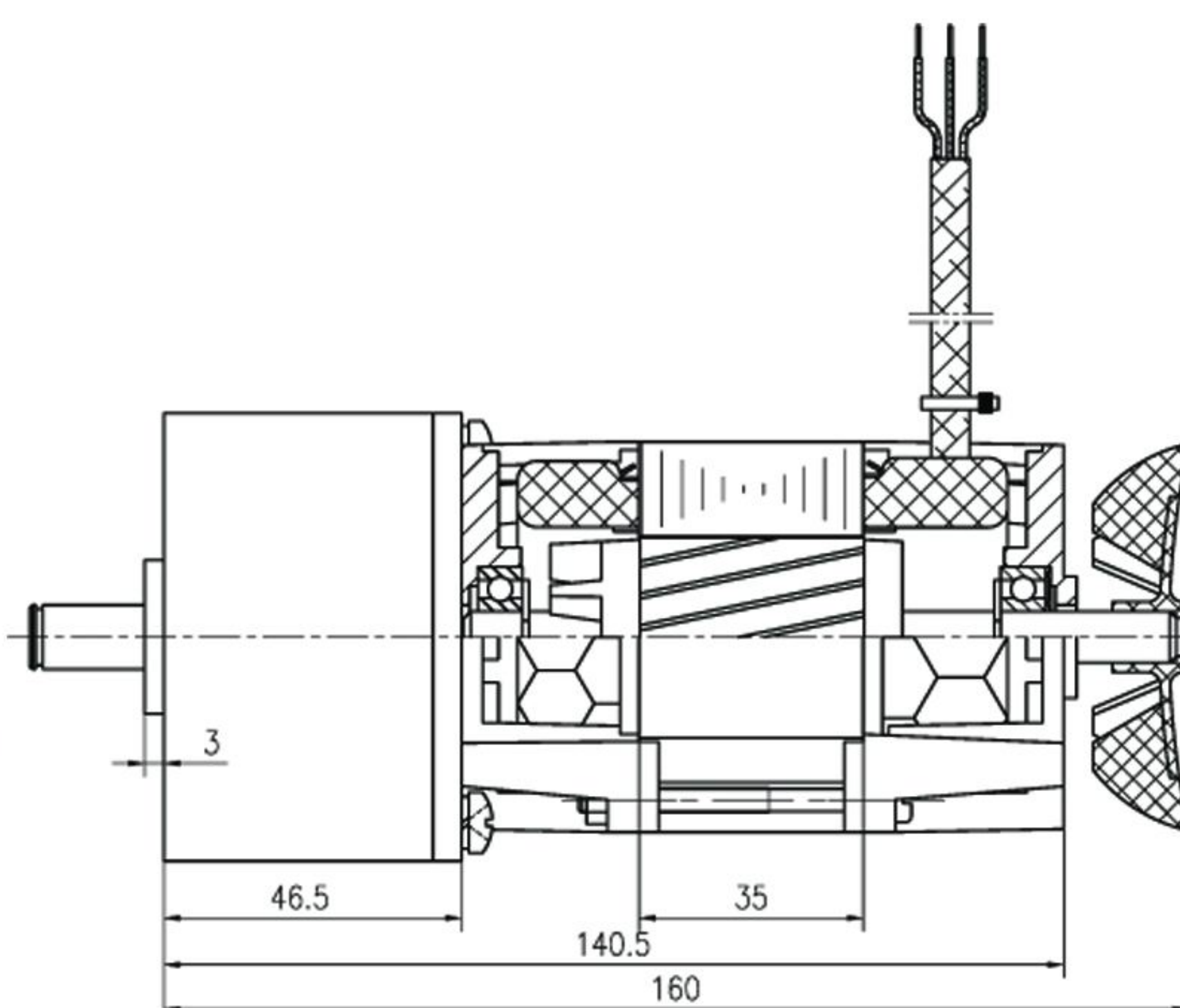
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	Hz	W	r/min	N.m	Class		
YY6625-4P	100~240	50/60	20	1400	0.14	B OR F	70JB150G10	1:150
YY6635-4P	100~240	50/60	25	1400	0.17	B OR F	70JB150G10	1:150

Features:

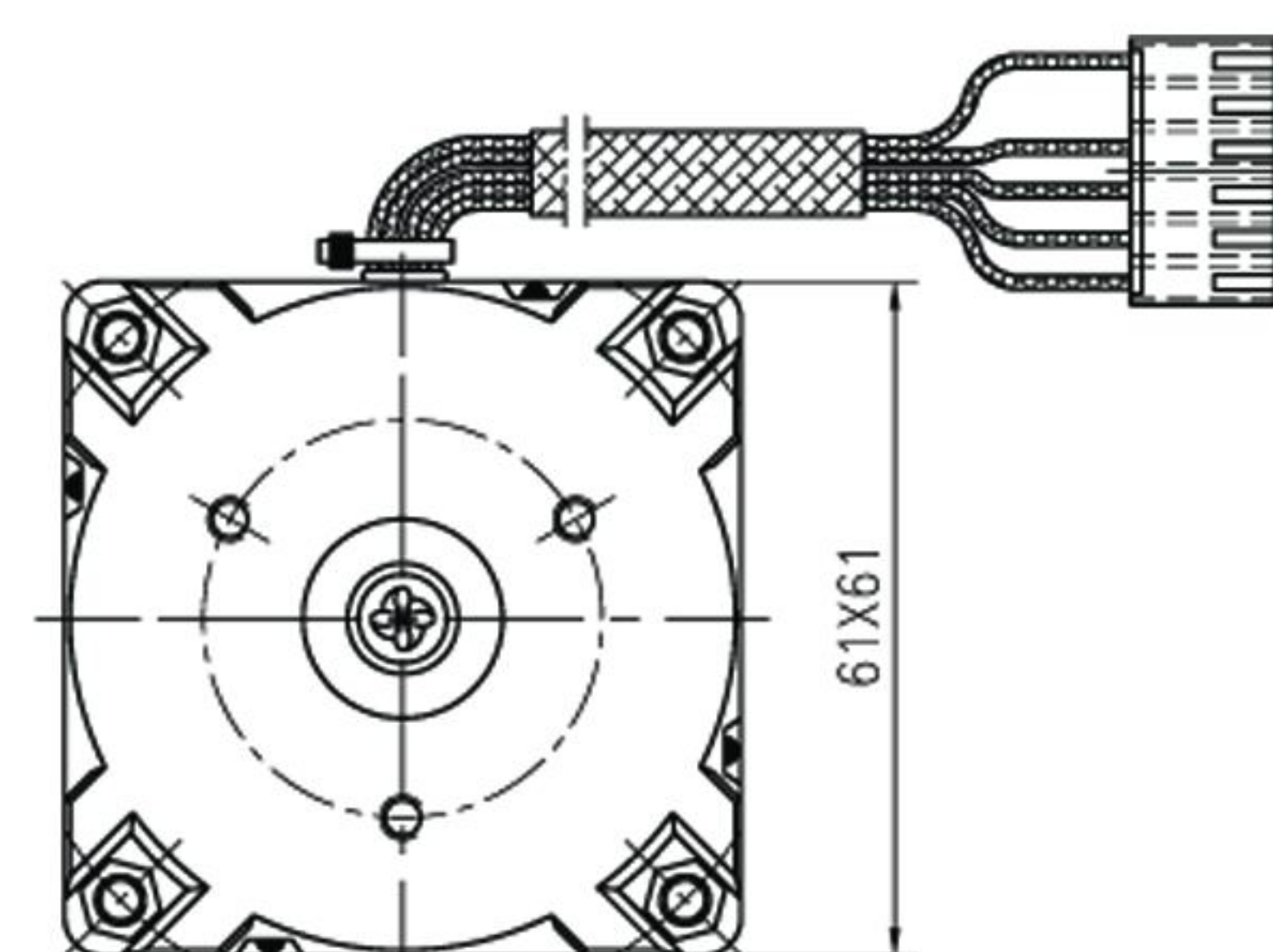
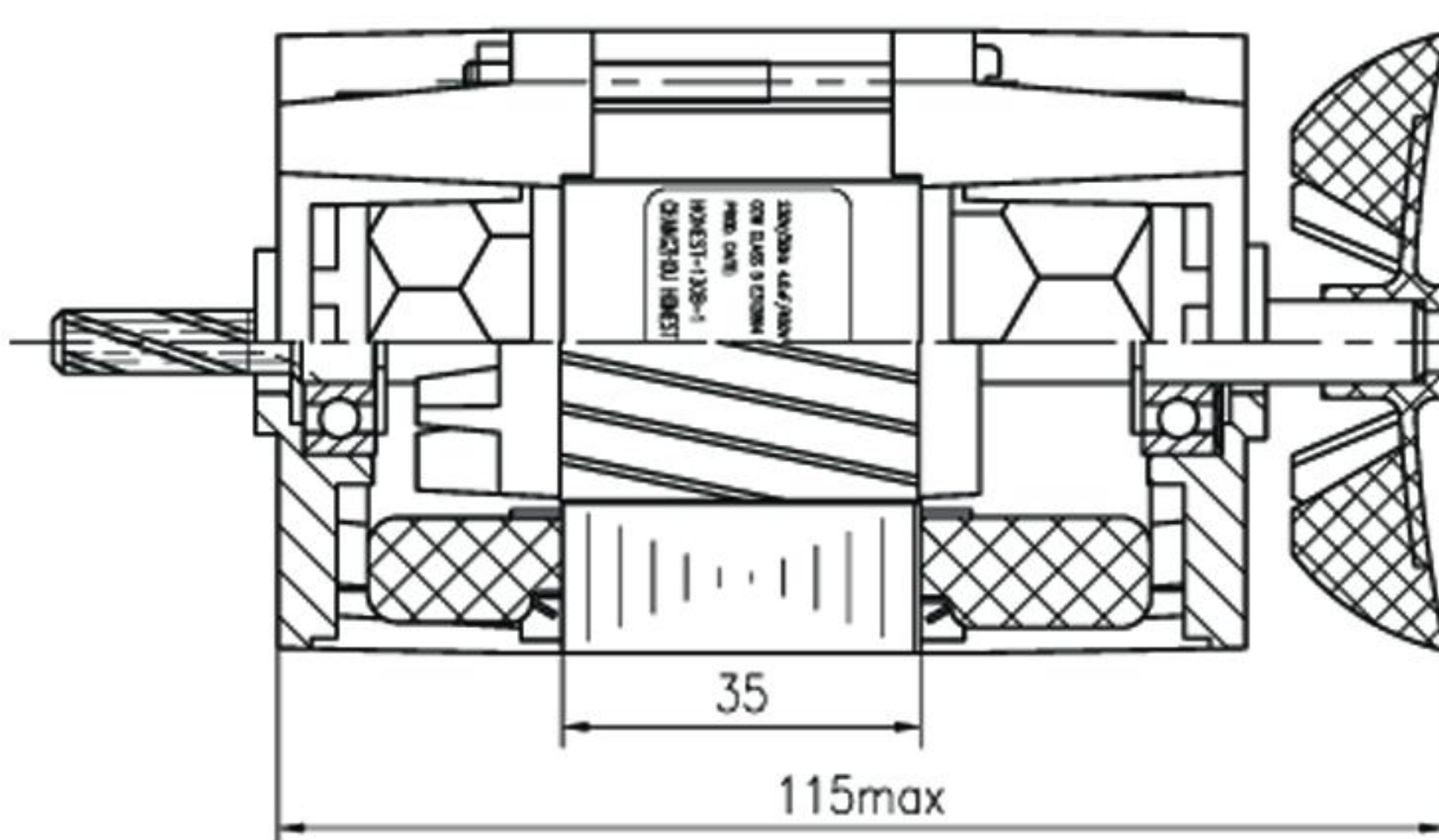


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	Hz	W	r/min	N.m	Class		
YY7035-2P	100~240	50/60	80	2800	0.27	B	70JB150G10	1:150
YY7040-2P	100~240	50/60	100	2800	0.34	B	70JB150G10	1:150

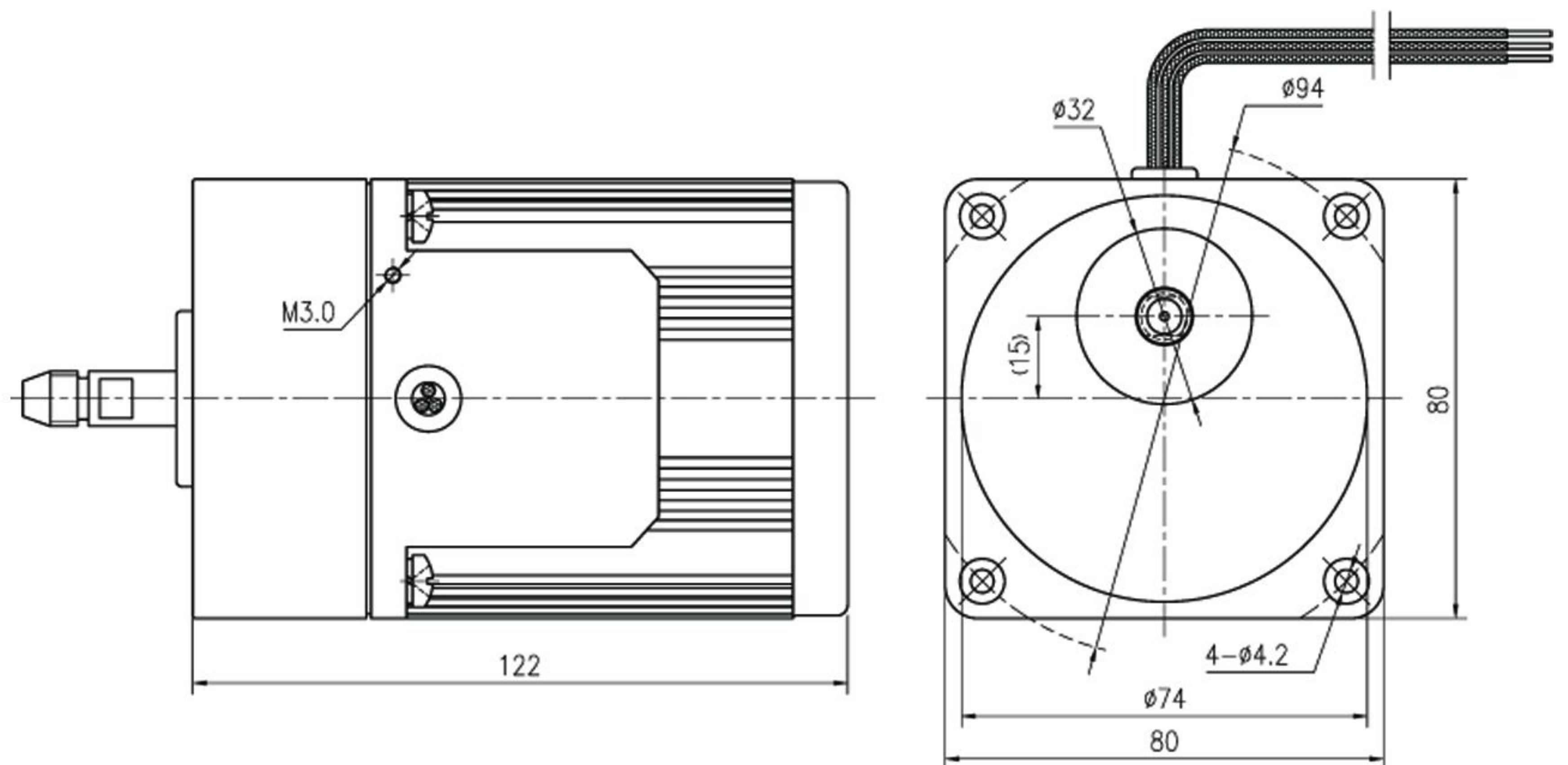


Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation Class
Unit	V	Hz	W	r/min	N.m	Class
YY7030-2P	100~240	50/60	70	2800	0.24	B
YY7035-2P	100~240	50/60	75	2800	0.26	B
YY7040-2P	100~240	50/60	95	2800	0.33	B
YY7045-2P	100~240	50/60	110	2800	0.38	B
YY7050-2P	100~240	50/60	130	2800	0.45	B

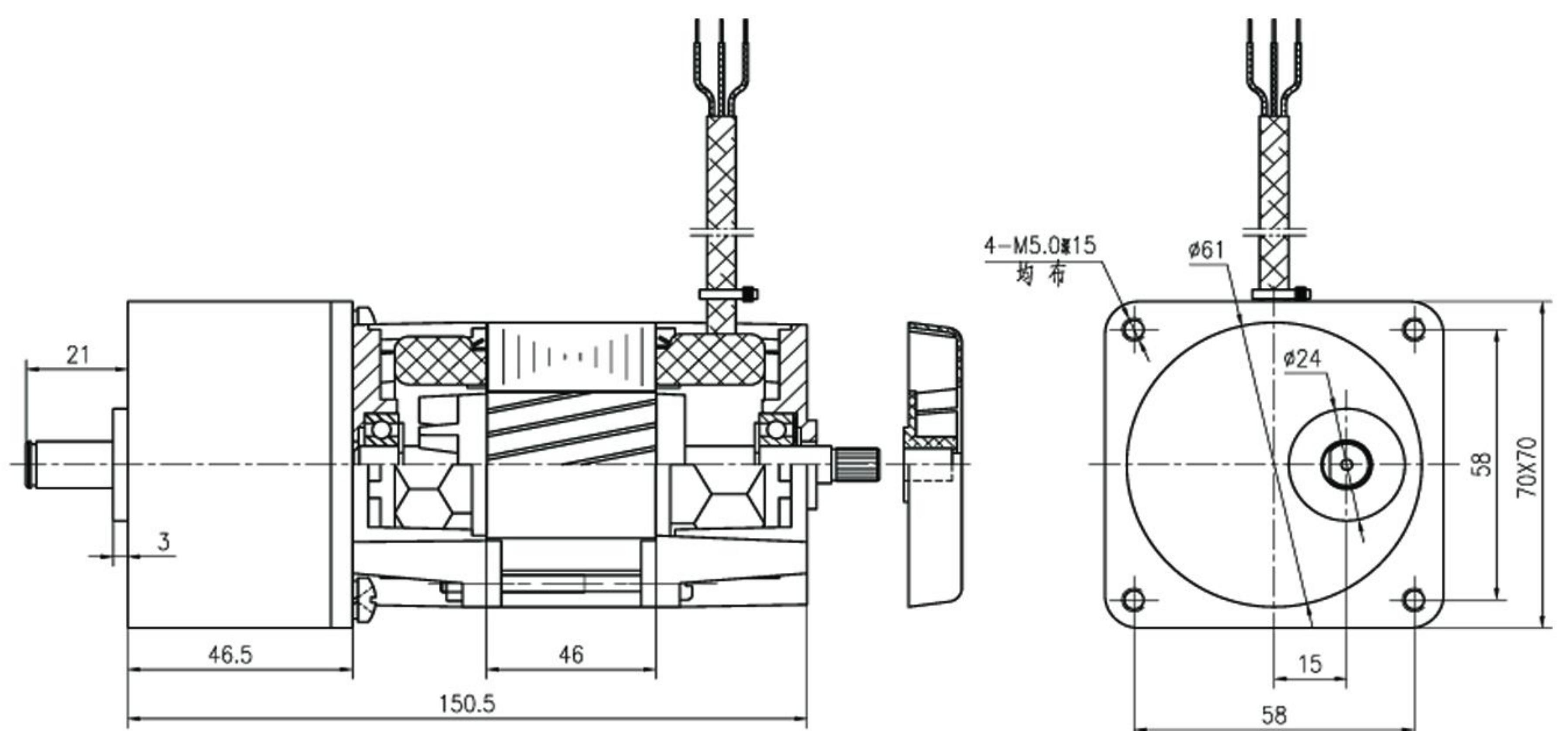


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	Hz	W	r/min	N.m	Class		
YY7435-4P	100~240	50/60	35	1400	0.24	B OR F	80JB15G10	1:15
YY7440-4P	100~240	50/60	45	1400	0.31	B OR F	80JB15G10	1:15



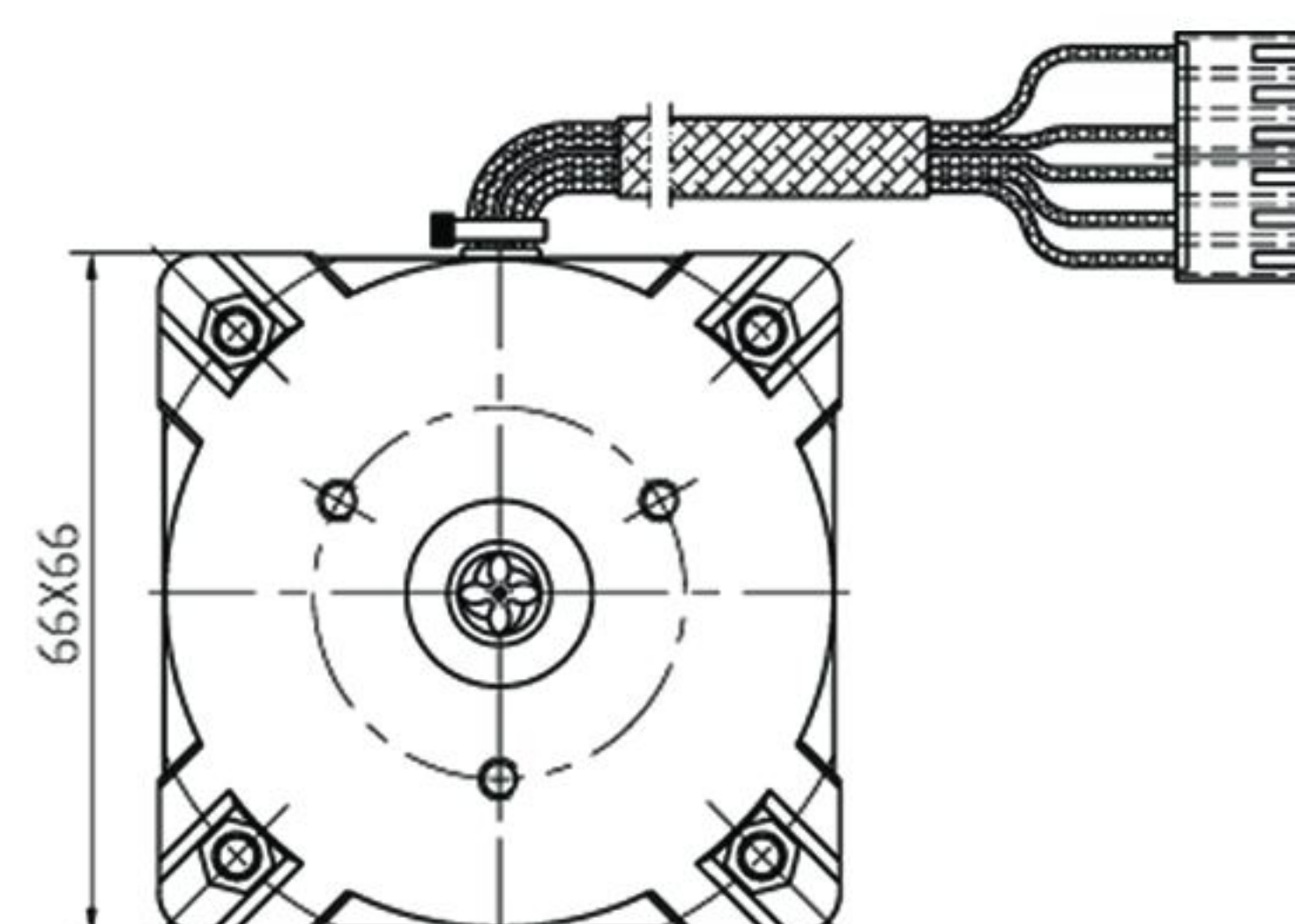
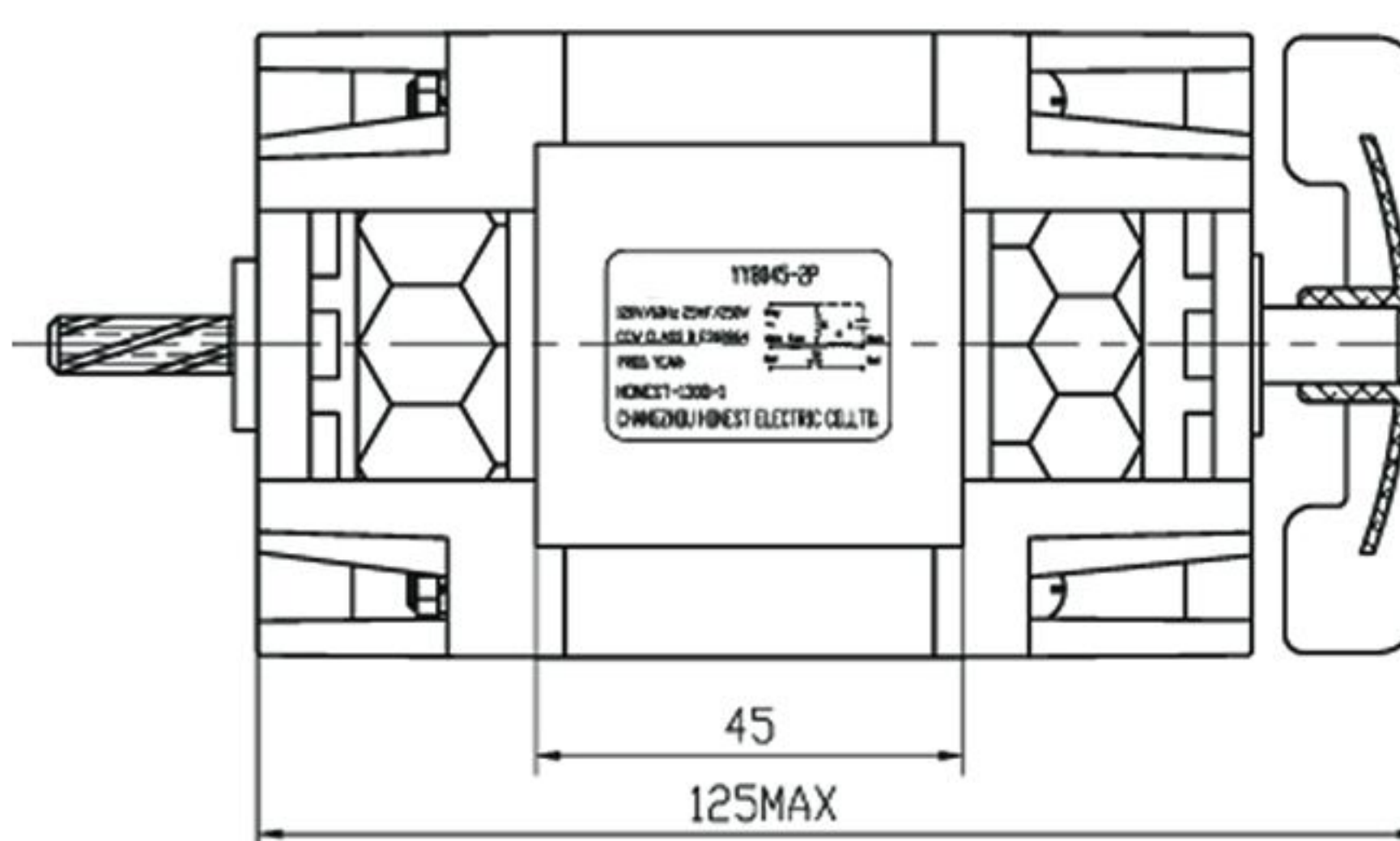
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	Hz	W	r/min	N.m	Class		
YY8045-2P	100~240	50/60	110	2800	0.38	B	70JB15G10	1:150
YY8055-2P	100~240	50/60	130	2800	0.44	B	70JB15G10	1:150

Features:

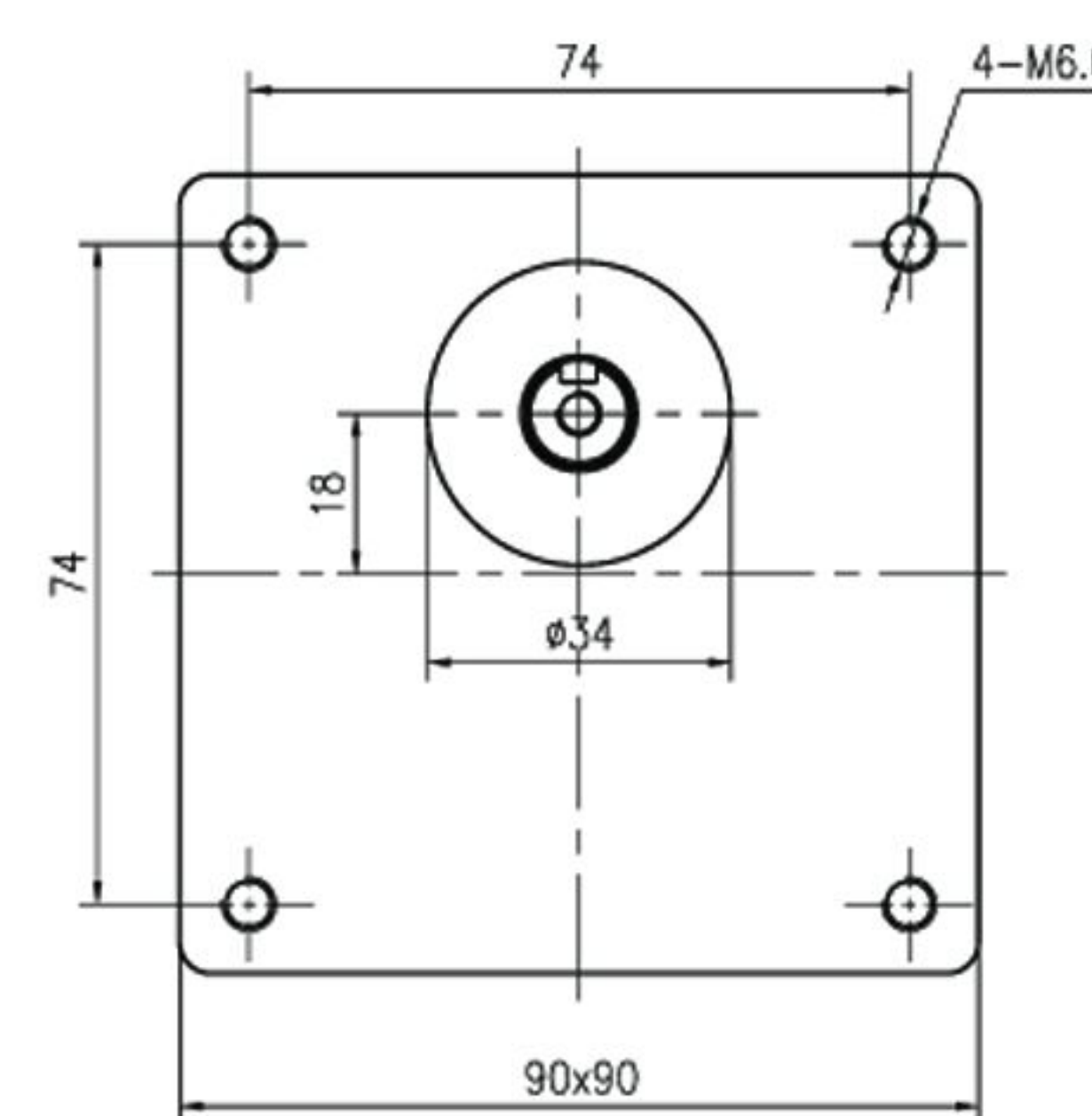
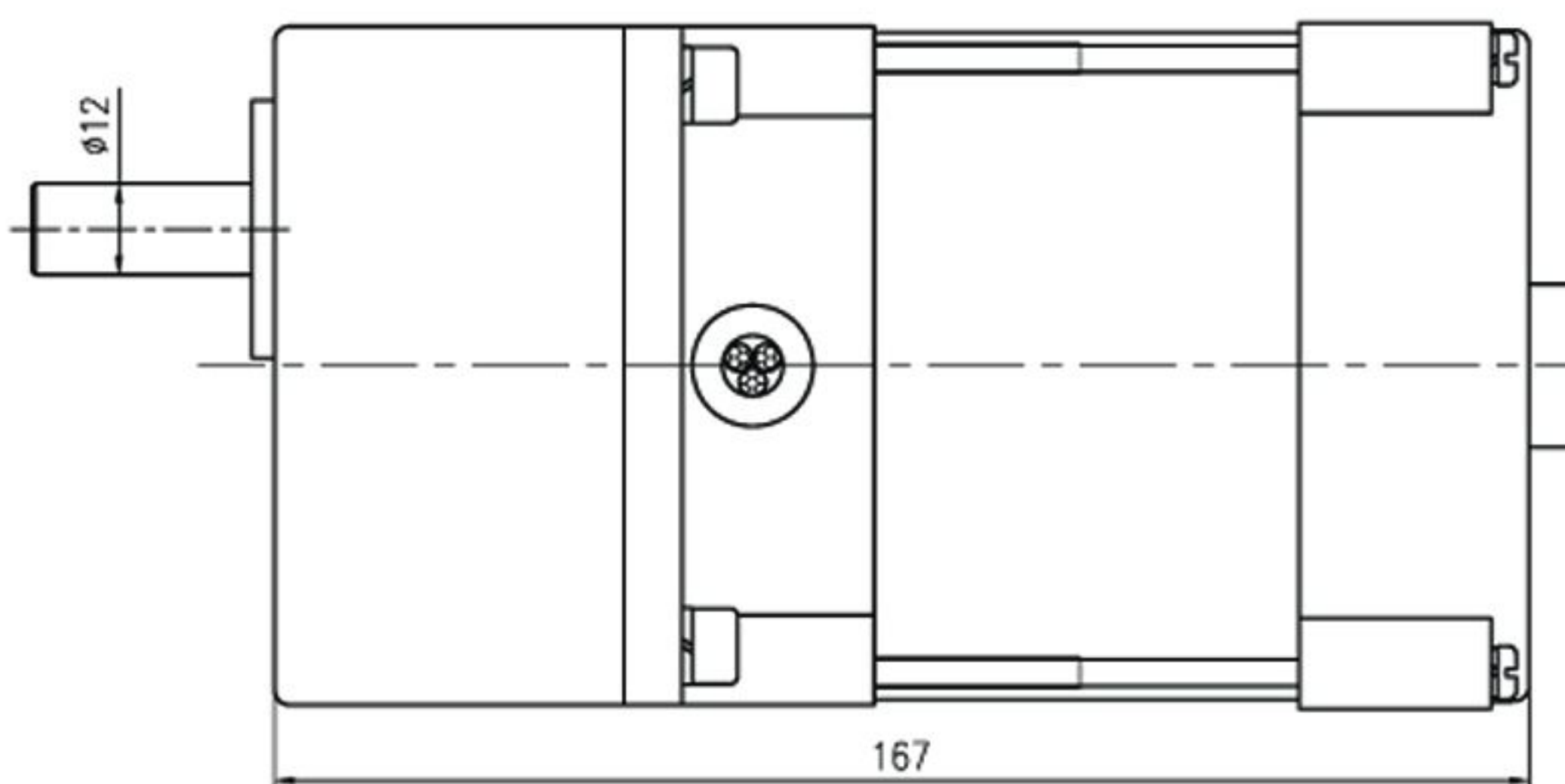


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY8035-2P	100~240	50/60	100	2800	0.34	B
YY8040-2P	100~240	50/60	115	2800	0.40	B
YY8045-2P	100~240	50/60	130	2800	0.45	B
YY8050-2P	100~240	50/60	145	2800	0.51	B
YY8055-2P	100~240	50/60	160	2800	0.56	B



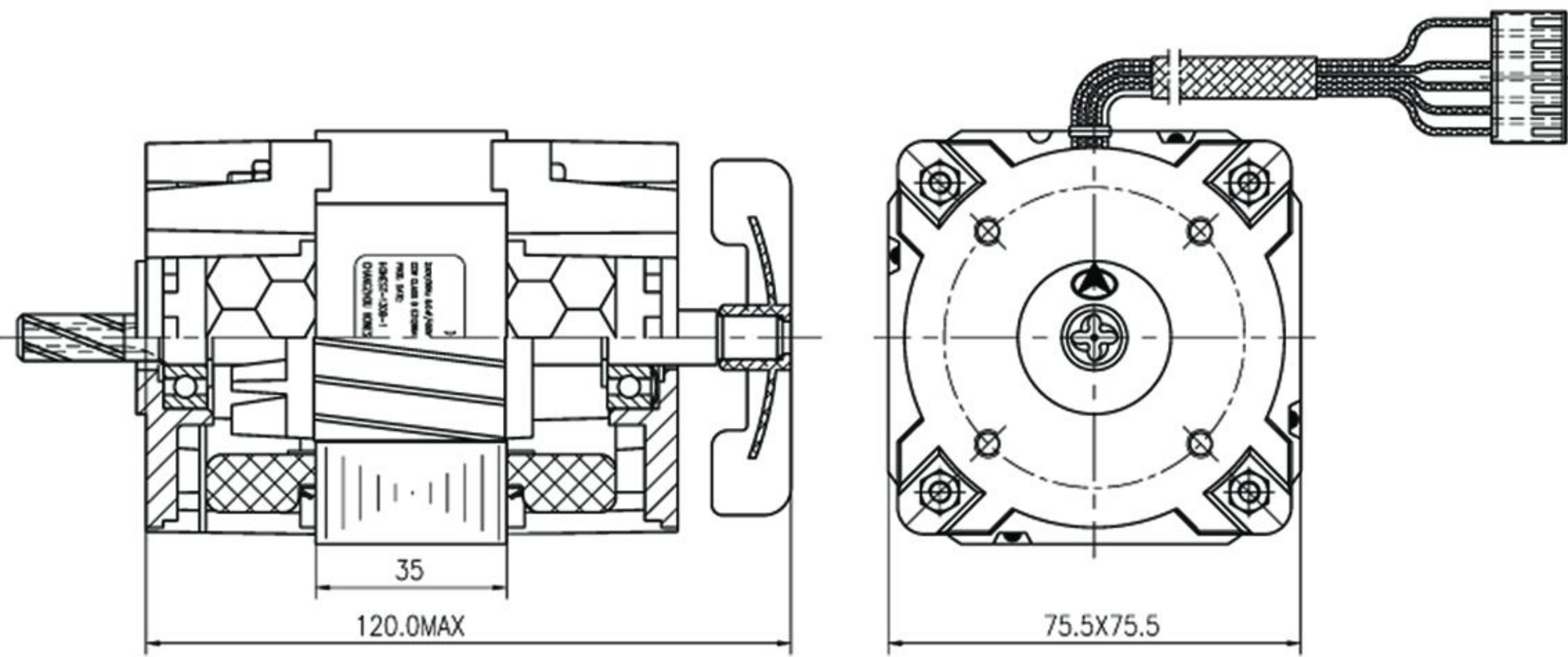
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	Hz	W	r/min	N.m	Class		
YY8860-4P	100~240	50/60	180	1400	1.23	B	90JB15Z12	1:15
YY8860-4P	100~240	50/60	210	1400	1.43	B	90JB32Z12	1:32
YY8860-4P	100~240	50/60	180	1400	1.23	B	90JB15G12	1:15
YY8860-4P	100~240	50/60	180	1400	1.23	B	90JB78G12	1:78
YY8860-4P	100~240	50/60	210	1400	1.43	B	90JB15Z12M	1:15
YY8860-4P	100~240	50/60	210	1400	1.43	B	90JB32Z12M	1:32

Features:

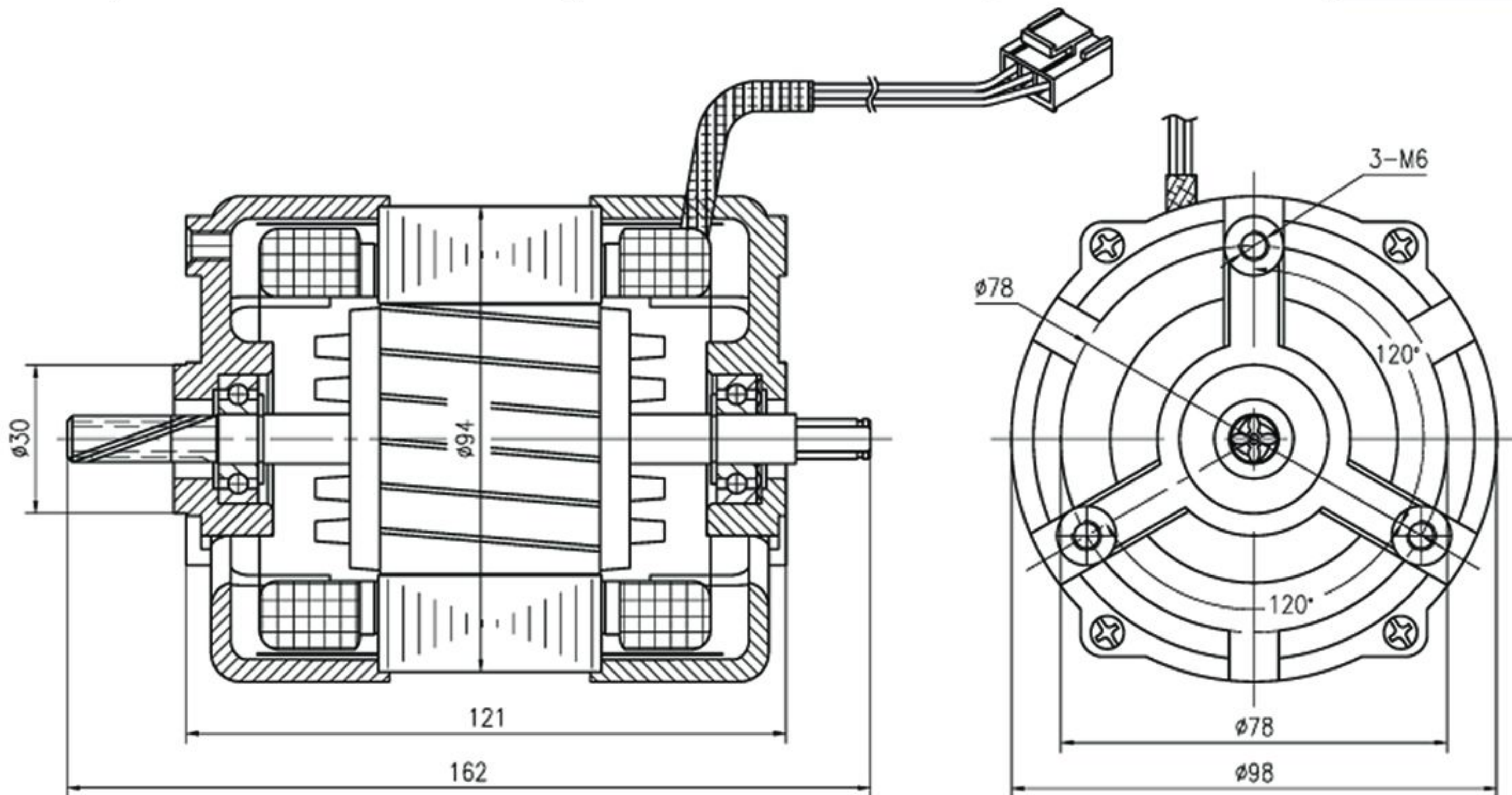


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY9035-2P	100~240	50/60	160	2800	0.55	B
YY9041-2P	100~240	50/60	175	2800	0.60	B
YY9045-2P	100~240	50/60	190	2800	0.65	B
YY9050-2P	100~240	50/60	210	2800	0.72	B
YY9055-2P	100~240	50/60	250	2800	0.85	B
YY9060-2P	100~240	50/60	275	2800	0.94	B



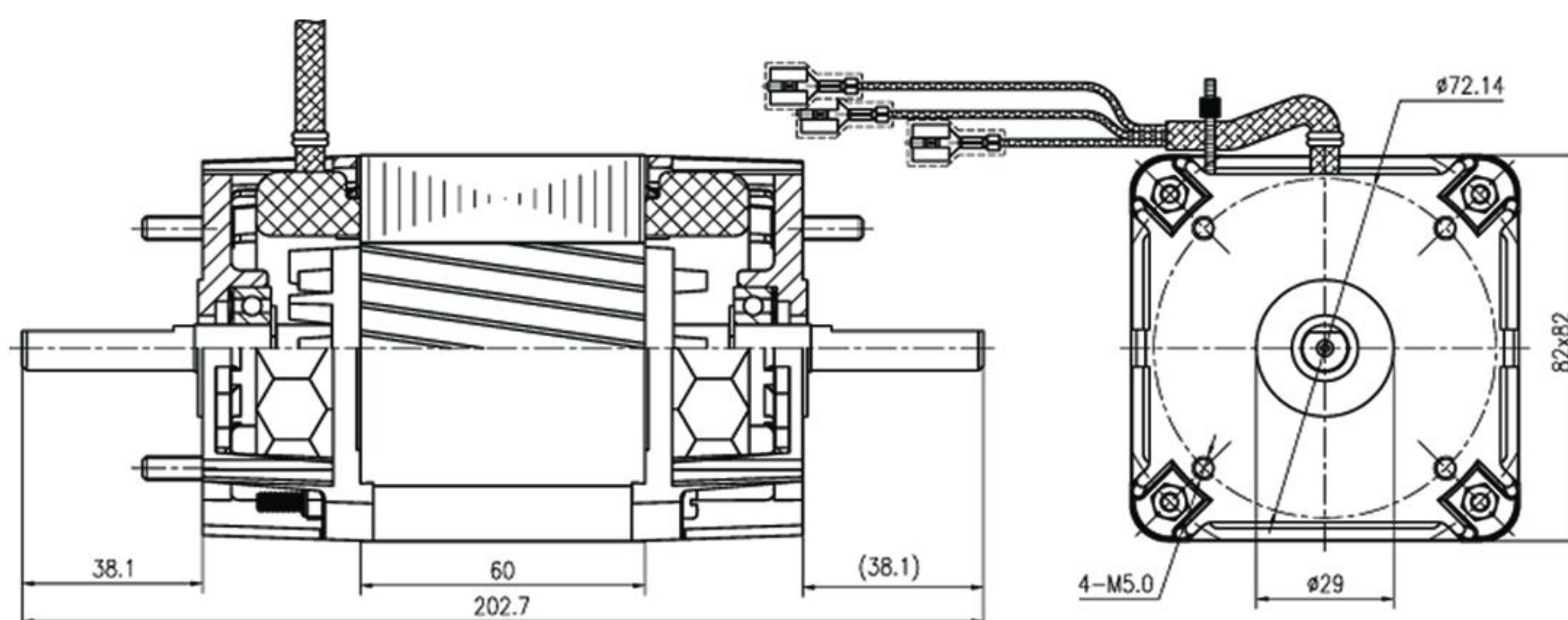
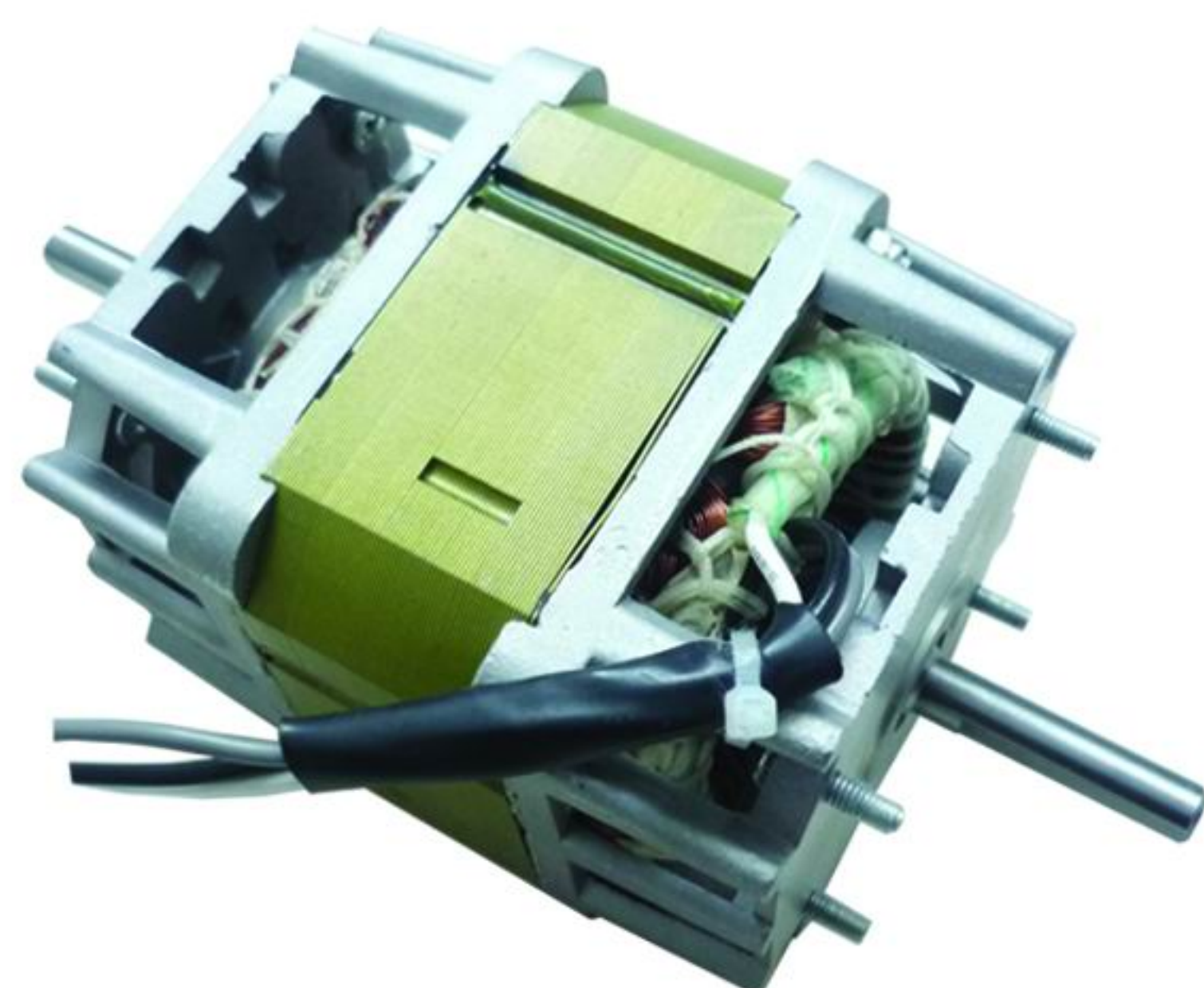
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY9440-4P	100~240	50/60	200	1650	1.16	B OR F
YY9450-4P	100~240	50/60	240	1650	1.39	B OR F
YY9475-4P	100~240	50/60	390	1650	2.26	B OR F
YY9480-4P	100~240	50/60	430	1650	2.49	B OR F



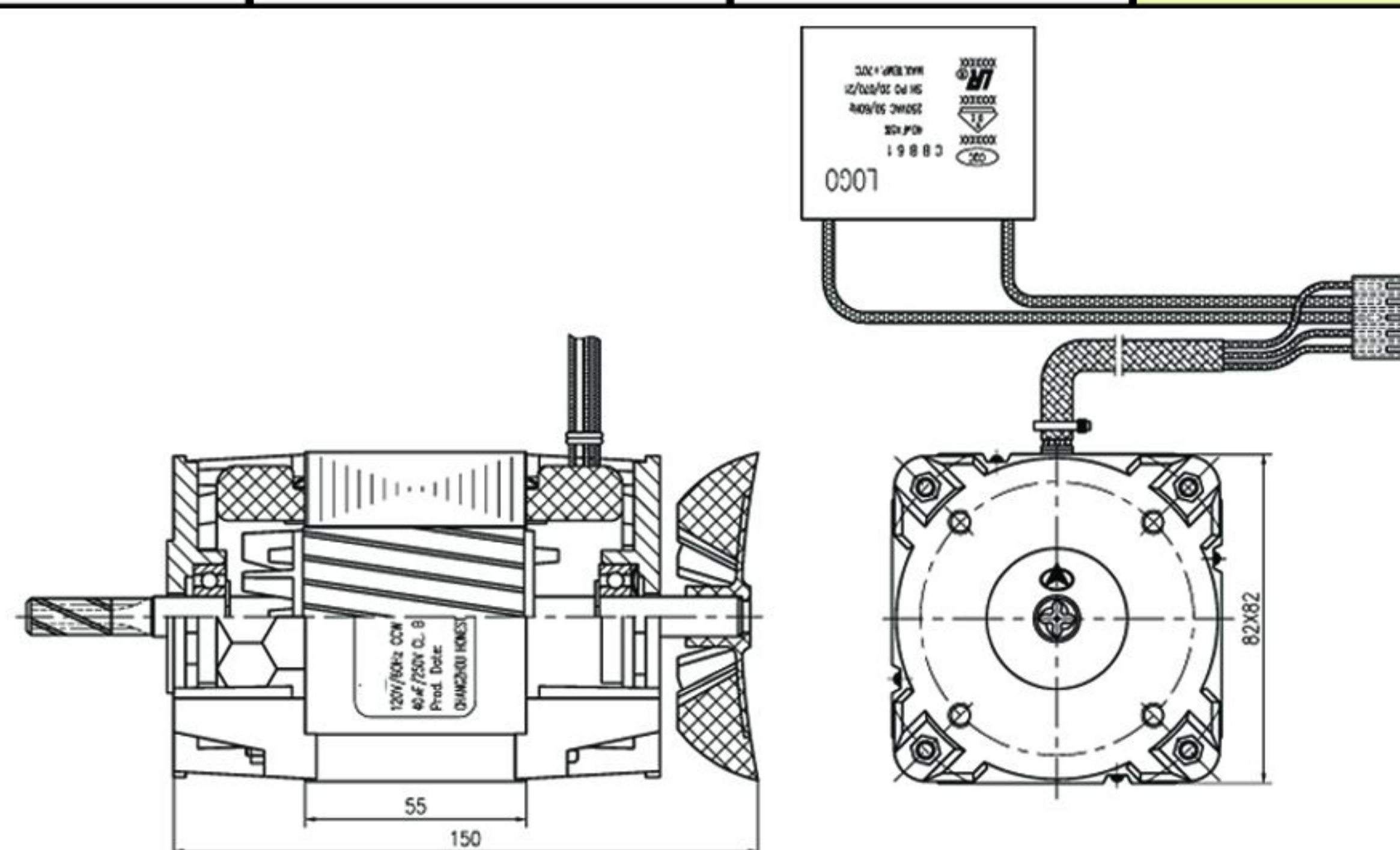
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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY10035-4P	100~240	50/60	95	1750	0.52	B
YY10041-4P	100~240	50/60	115	1750	0.63	B
YY10045-4P	100~240	50/60	130	1750	0.71	B
YY10050-4P	100~240	50/60	145	1750	0.79	B
YY10055-4P	100~240	50/60	180	1750	0.98	B
YY10060-4P	100~240	50/60	210	1750	1.15	B
YY10065-4P	100~240	50/60	230	1750	1.26	B
YY10070-4P	100~240	50/60	255	1750	1.39	B
YY10072-4P	100~240	50/60	275	1750	1.50	B



Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY10035-2P	100~240	50/60	185	2800	0.63	B
YY10041-2P	100~240	50/60	210	2800	0.72	B
YY10045-2P	100~240	50/60	240	2800	0.82	B
YY10050-2P	100~240	50/60	260	2800	0.89	B
YY10055-2P	100~240	50/60	300	2800	1.02	B
YY10060-2P	100~240	50/60	325	2800	1.11	B
YY10065-2P	100~240	50/60	365	2800	1.25	B
YY10070-2P	100~240	50/60	395	2800	1.35	B
YY10075-2P	100~240	50/60	450	2800	1.54	B

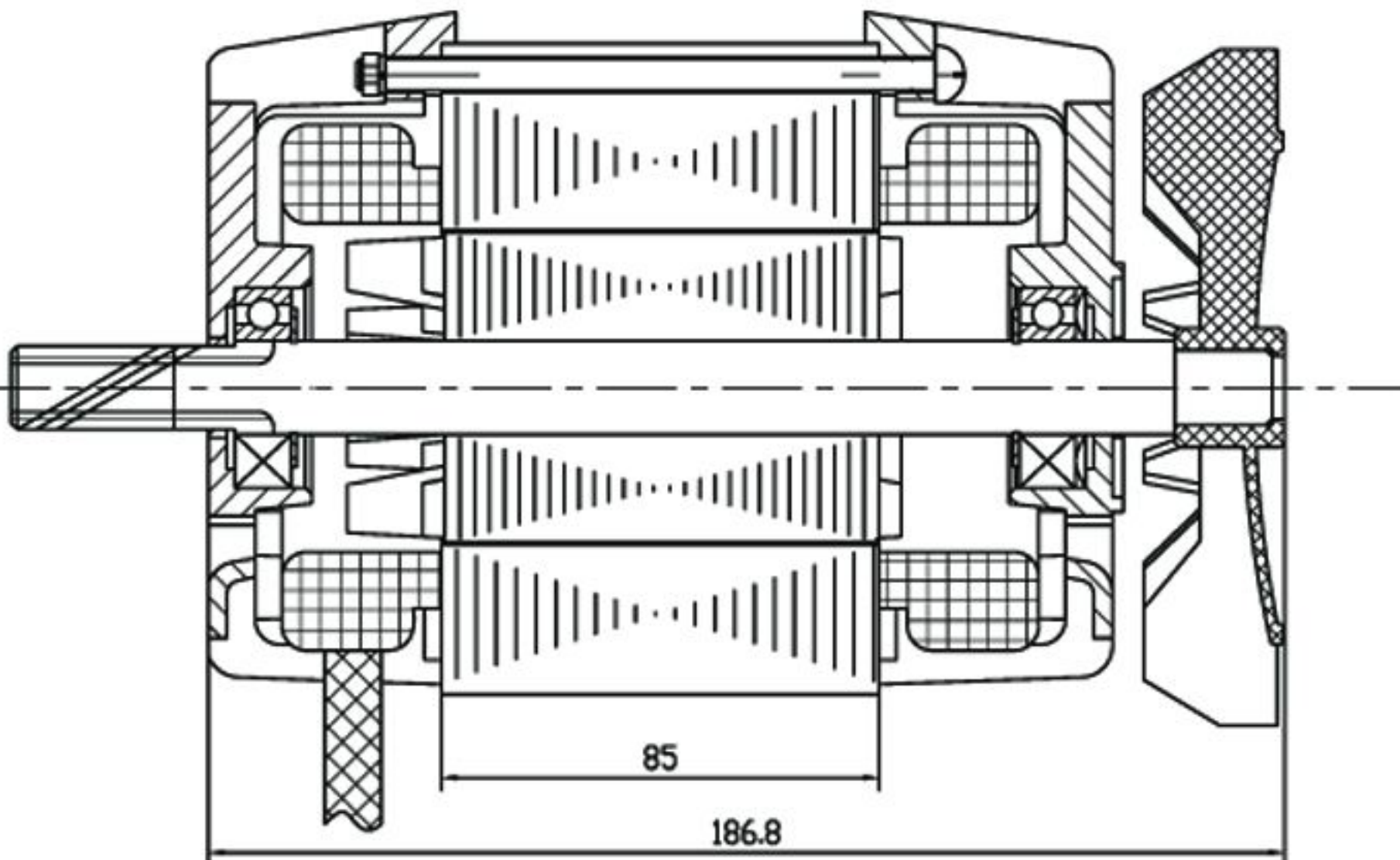
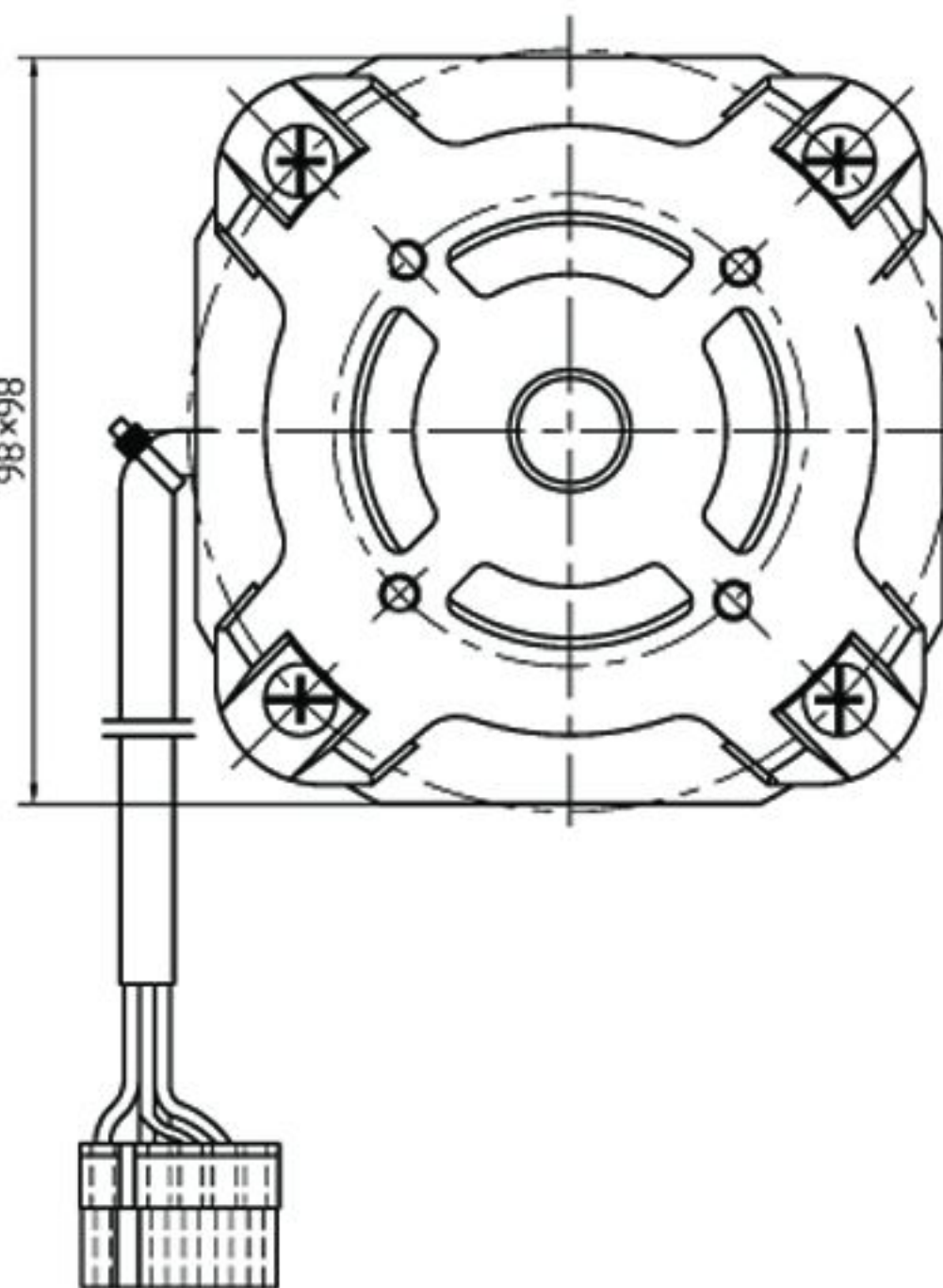
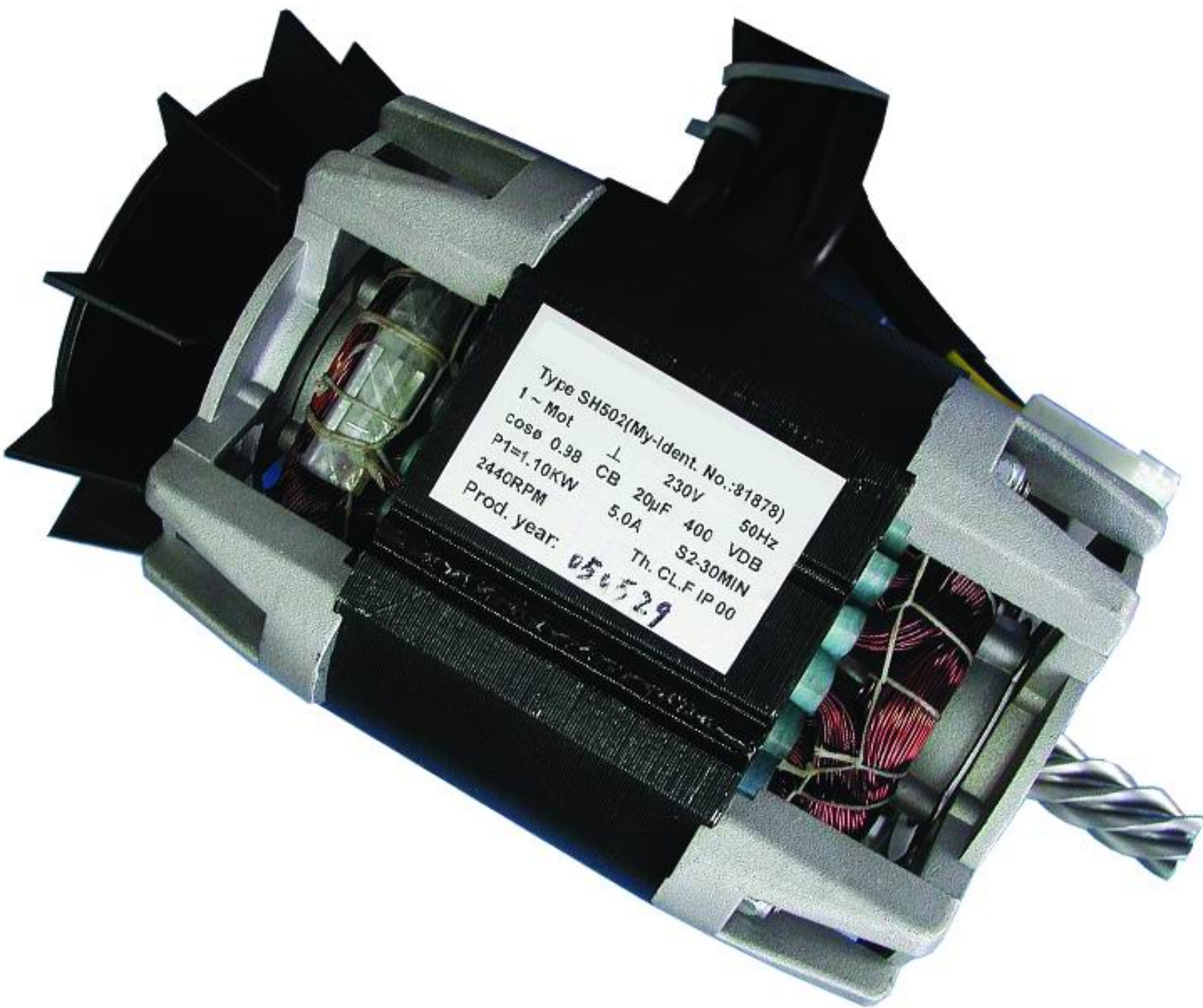
The Multi-Purpose Application Motors

Features:

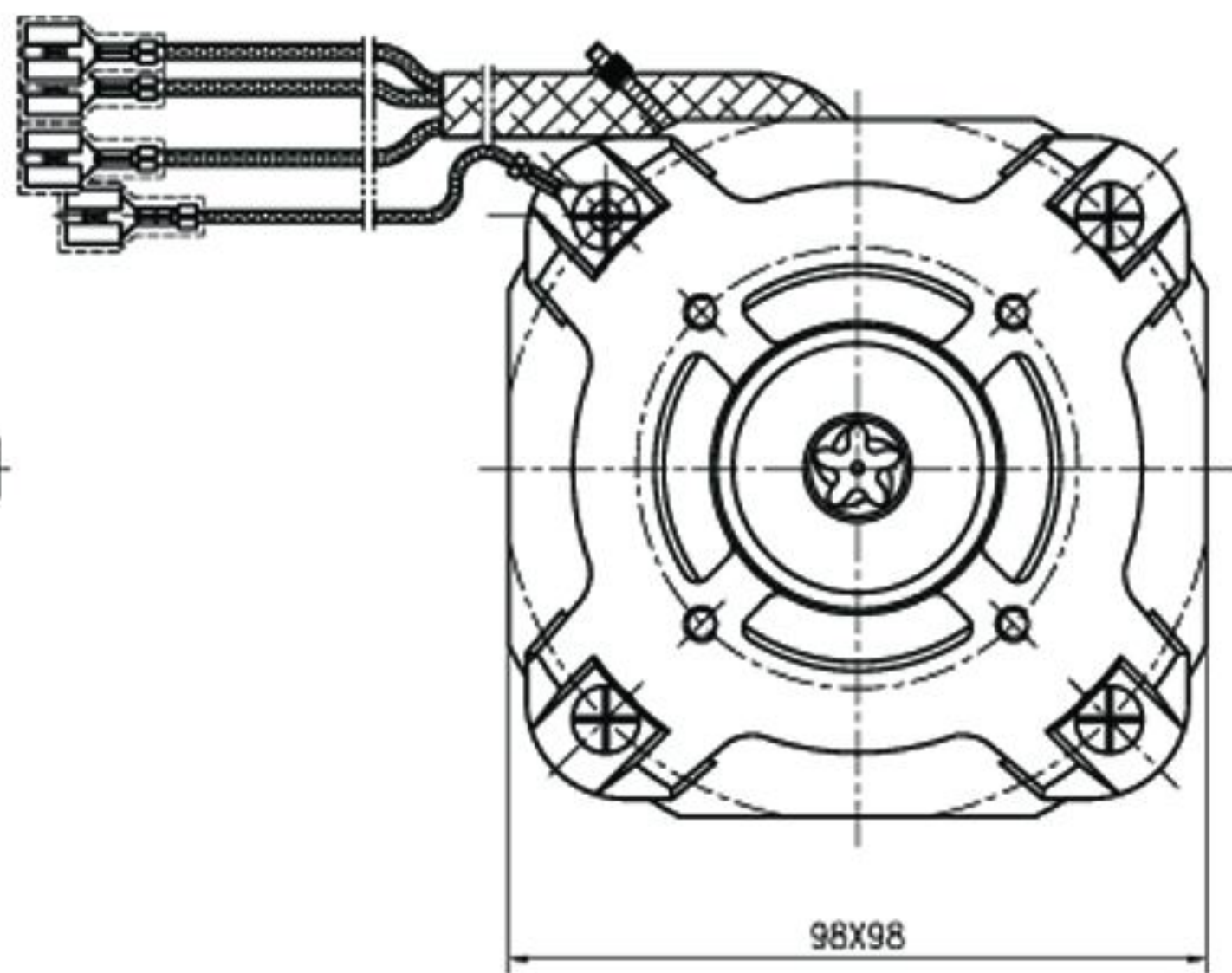
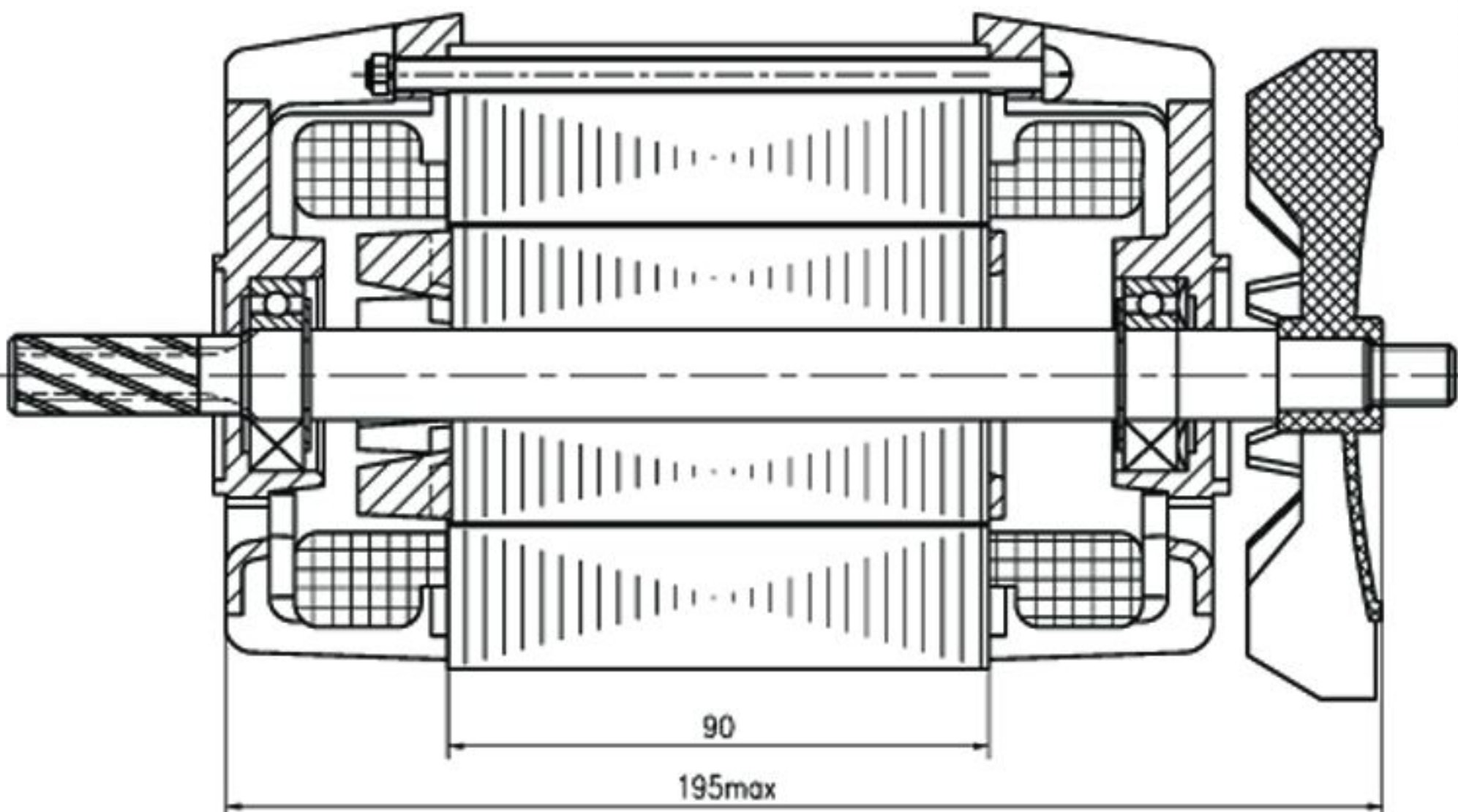


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY11065-4P	100~240	50/60	230	1400	1.57	B OR F
YY11085-4P	100~240	50/60	310	1400	2.12	B OR F



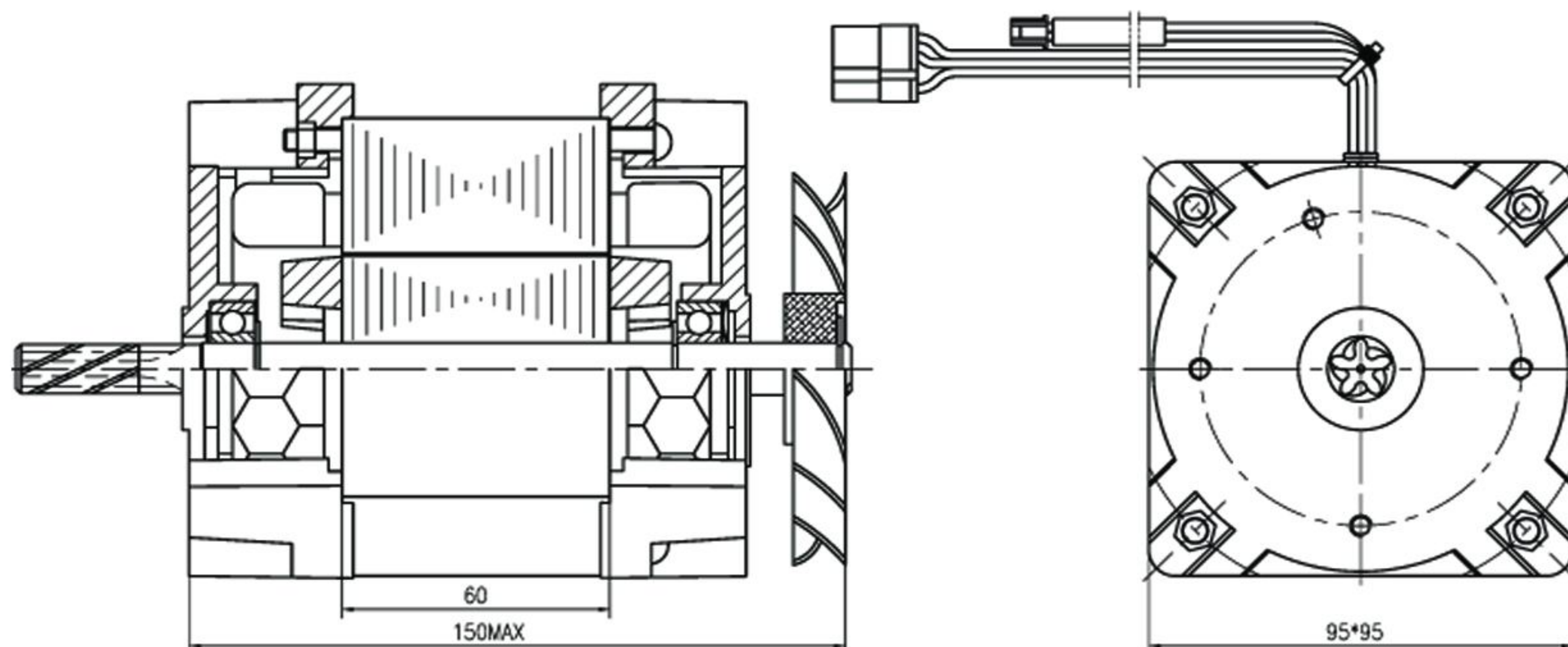
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY11065-2P	100~240	50/60	440	2800	1.50	B OR F
YY11072-2P	100~240	50/60	500	2800	1.71	B OR F
YY11085-2P	100~240	50/60	700	2800	2.39	B OR F
YY11090-2P	100~240	50/60	860	2800	2.93	B OR F

Features:

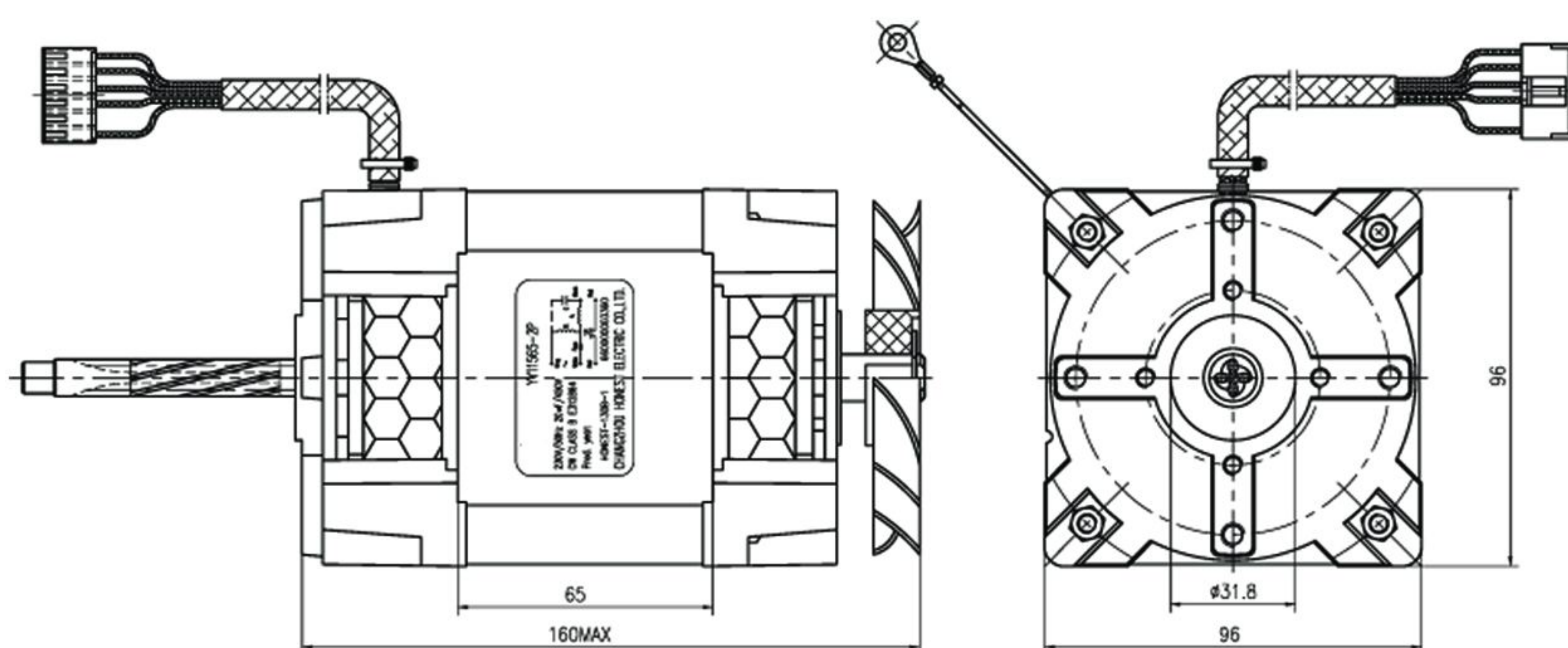
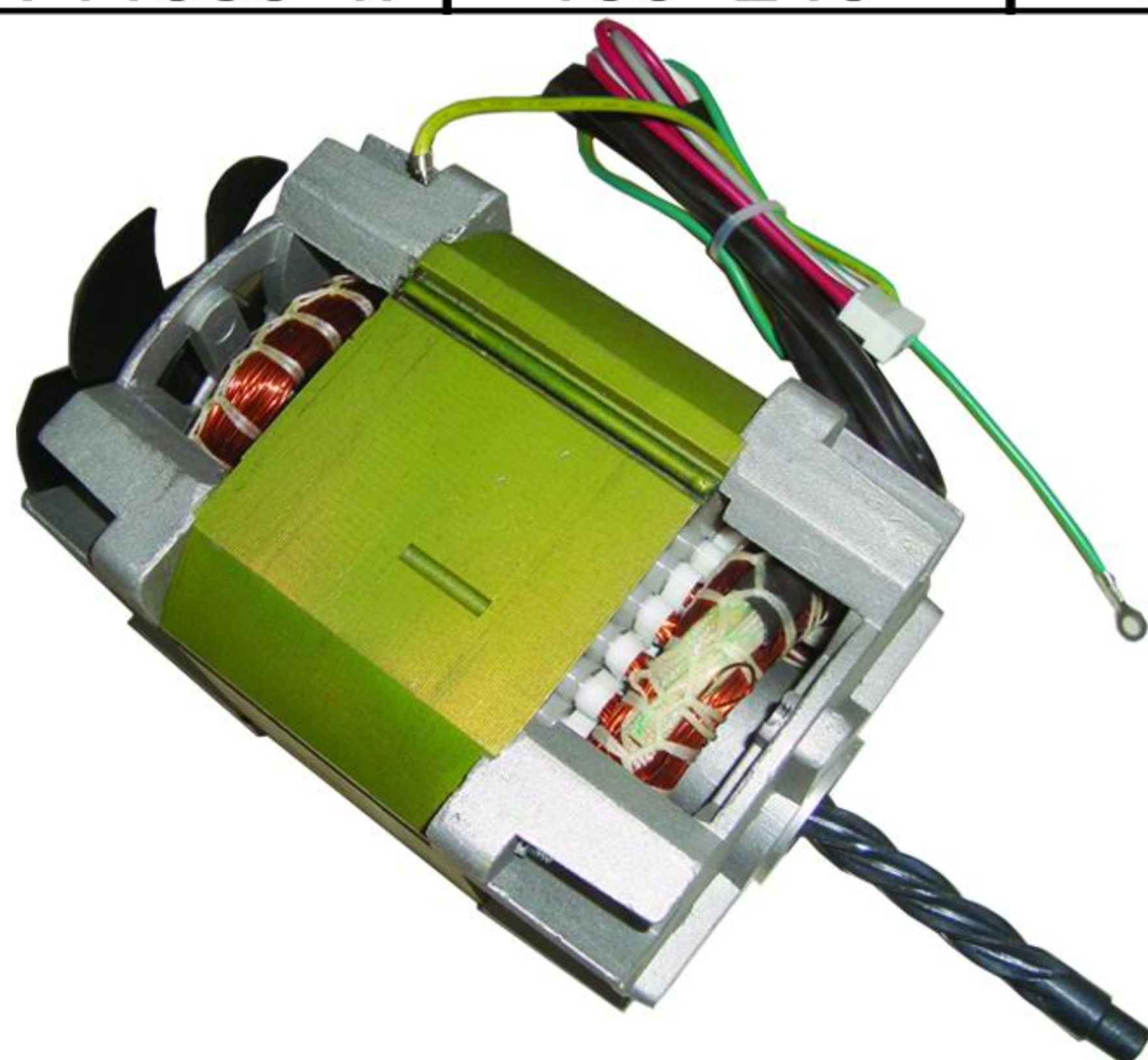


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY11550-4P	100~240	50/60	225	1350	1.60	B OR F
YY11555-4P	100~240	50/60	240	1350	1.70	B OR F
YY11560-4P	100~240	50/60	275	1350	1.95	B OR F
YY11565-4P	100~240	50/60	315	1350	2.23	B OR F
YY11570-4P	100~240	50/60	345	1350	2.44	B OR F
YY11575-4P	100~240	50/60	380	1350	2.69	B OR F
YY11580-4P	100~240	50/60	440	1350	3.11	B OR F



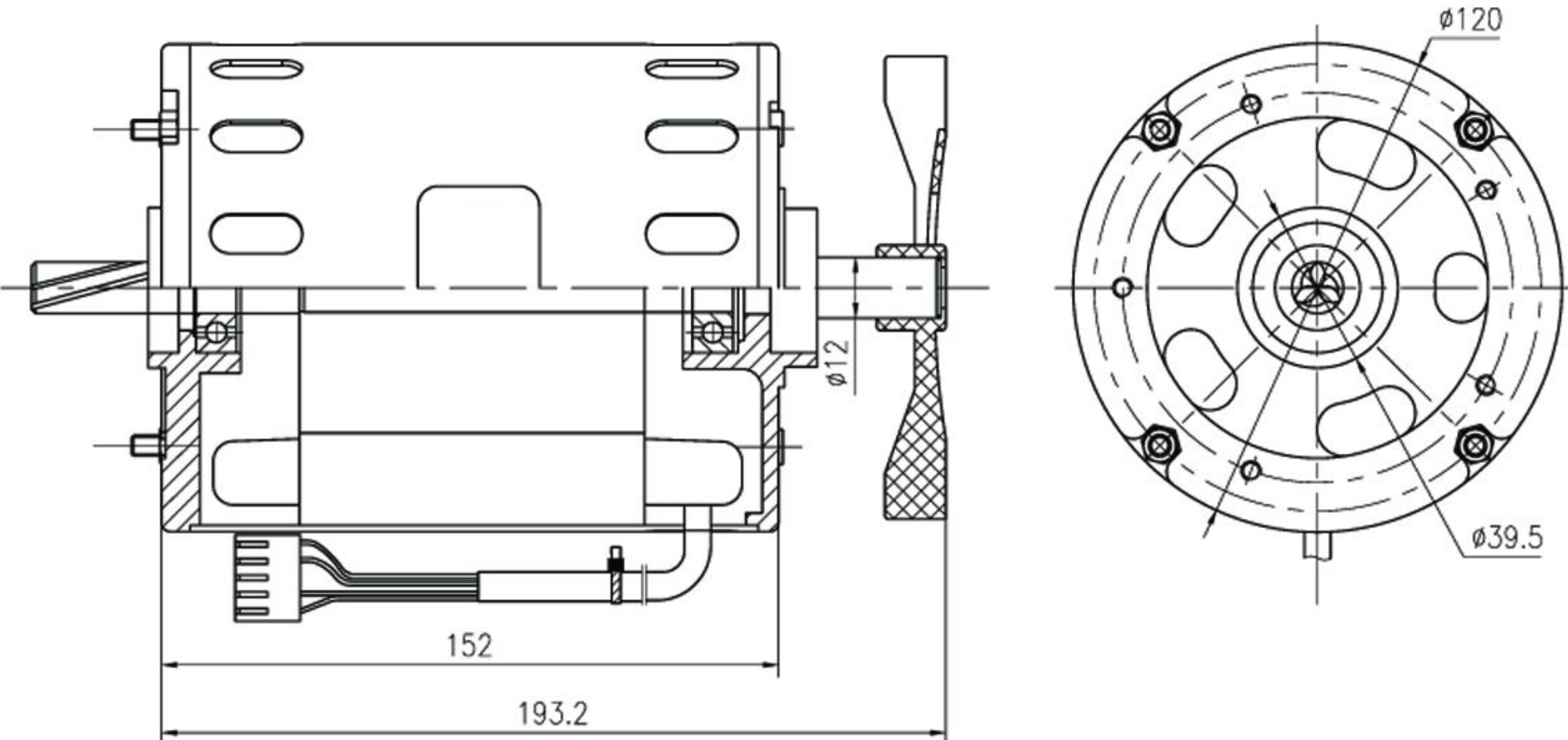
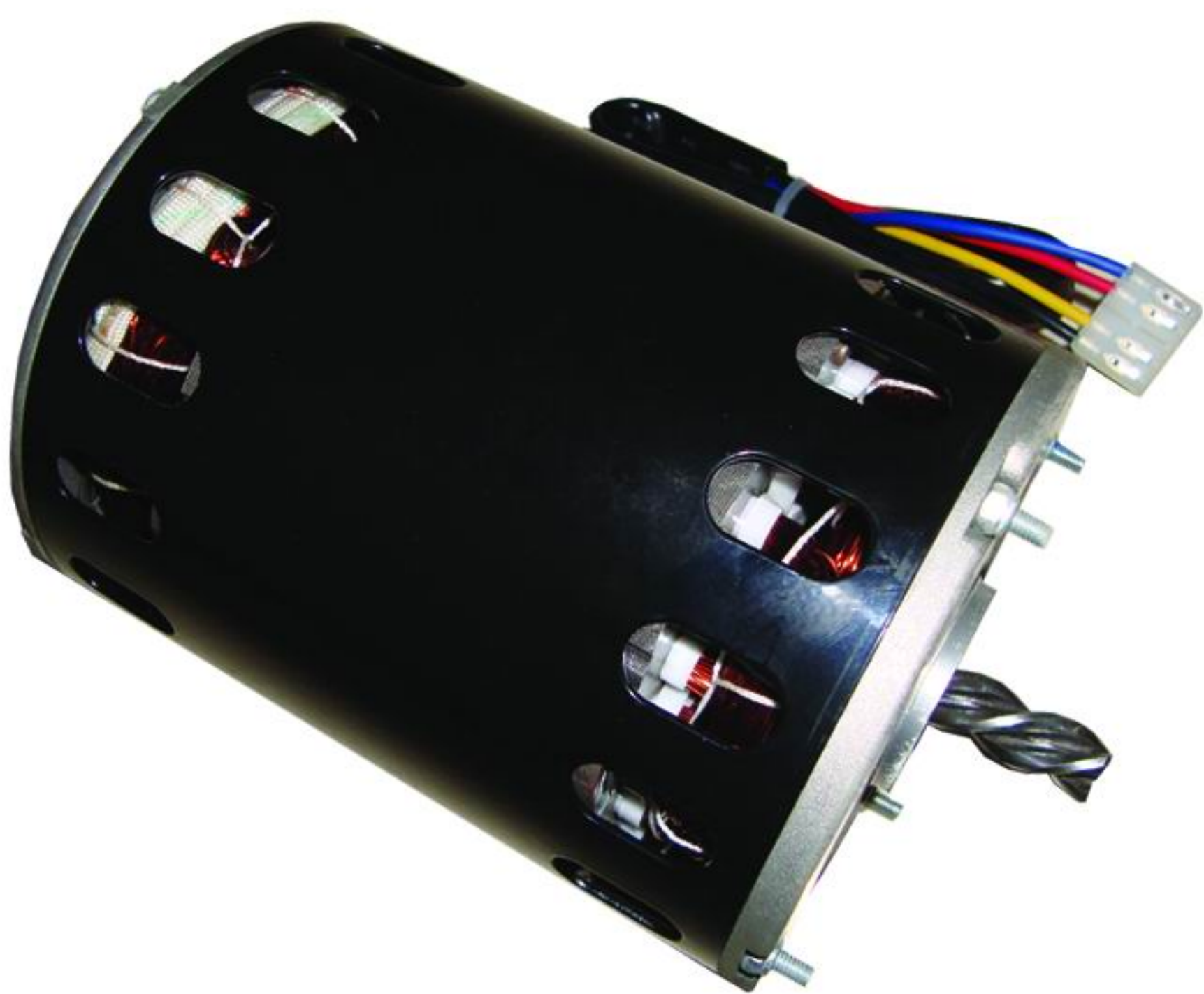
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY11550-2P	100~240	50/60	470	2800	1.60	B OR F
YY11555-2P	100~240	50/60	510	2800	1.74	B OR F
YY11560-2P	100~240	50/60	560	2800	1.91	B OR F
YY11565-2P	100~240	50/60	615	2800	2.10	B OR F
YY11570-2P	100~240	50/60	690	2800	2.36	B OR F
YY11575-2P	100~240	50/60	765	2800	2.61	B OR F
YY11580-2P	100~240	50/60	865	2800	2.95	B OR F

Features:

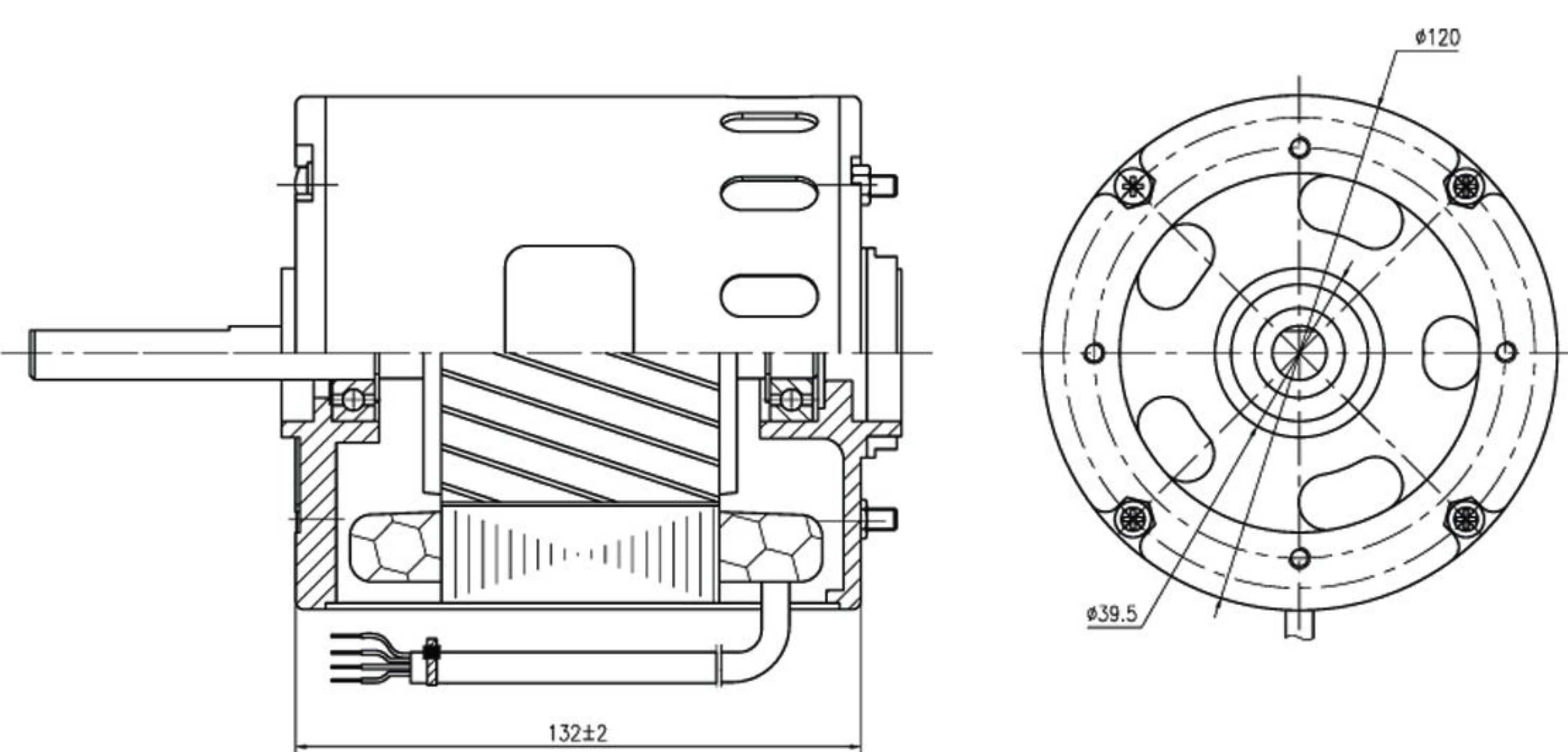


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY11765-4P	100~240	50/60	365	1350	2.58	B OR F
YY11775-4P	100~240	50/60	410	1350	2.90	B OR F
YY11785-4P	100~240	50/60	450	1350	3.18	B OR F



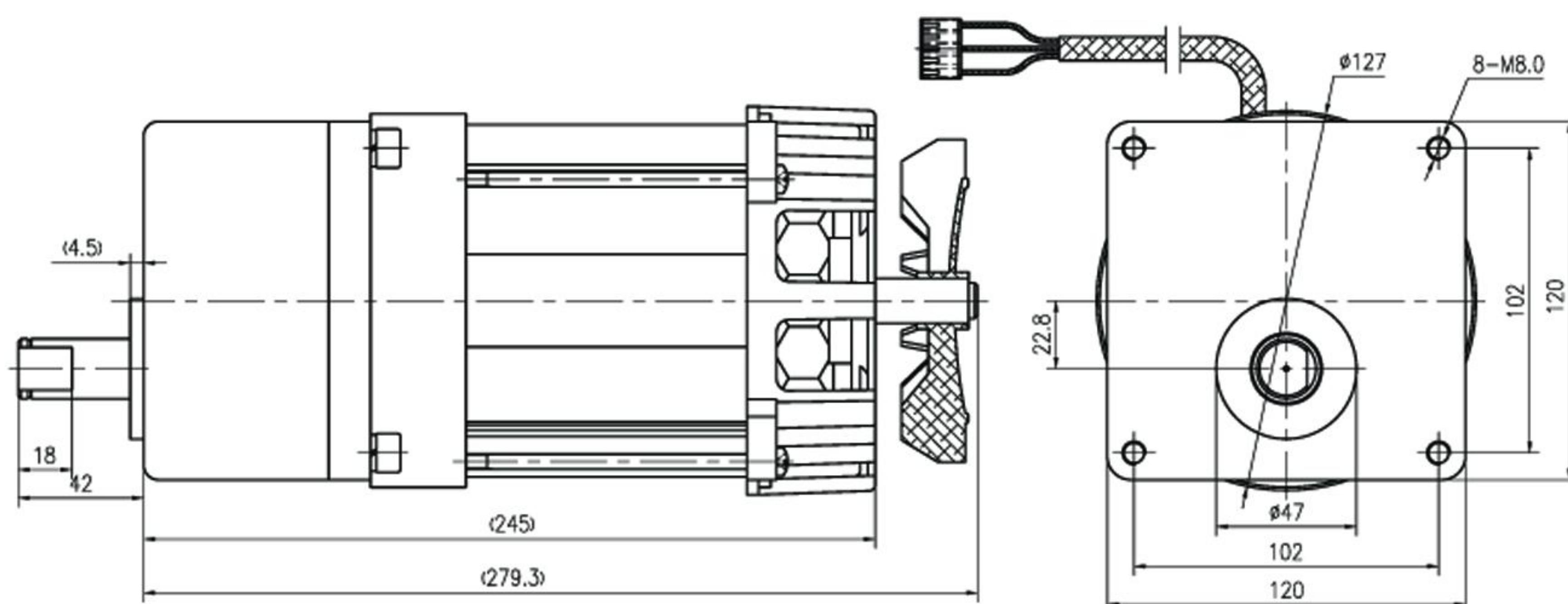
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY11760-6P	100~240	50/60	240	900	2.55	B OR F
YY11765-6P	100~240	50/60	290	900	3.08	B OR F



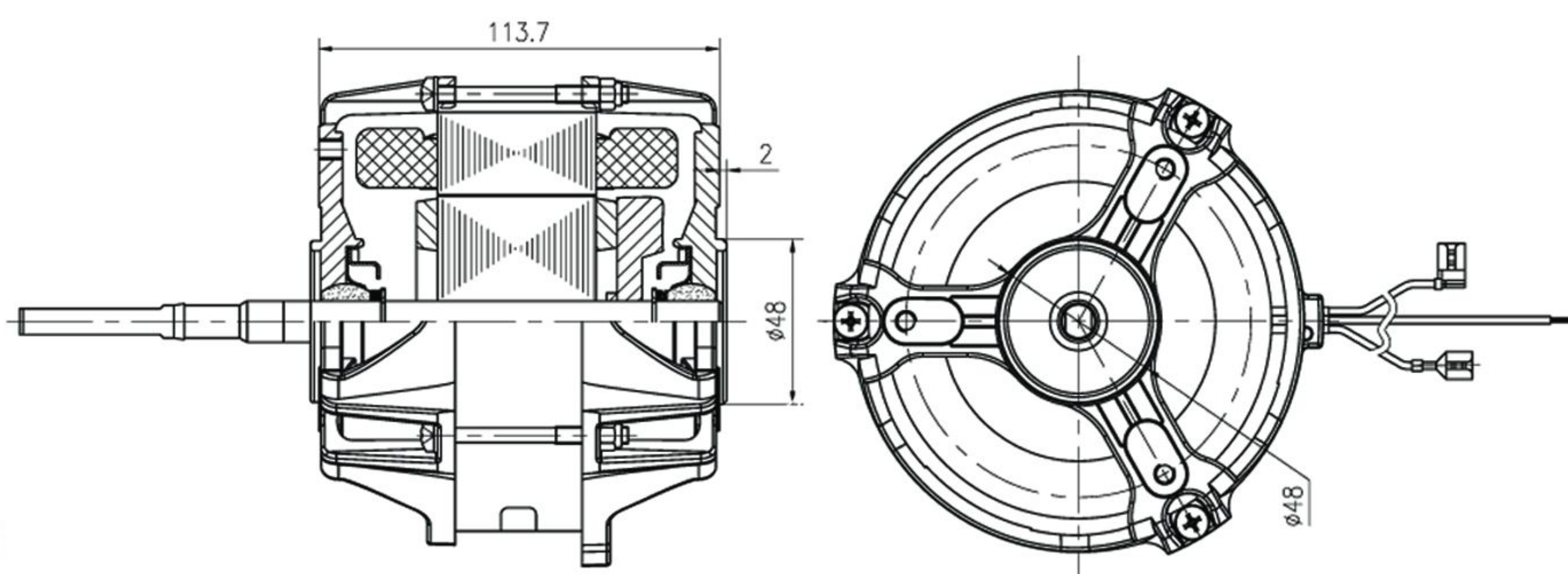
Features:

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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	Hz	W	r/min	N.m	Class		
YY12270-2P	100~240	50/60	700	2800	2.39	B OR F	120JB12G20	1:12
YY12275-2P	100~240	50/60	820	2800	2.80	B OR F	120JB12G20	1:12
YY12280-2P	100~240	50/60	980	2800	3.34	B OR F	120JB30G20	1:30
YY12290-2P	100~240	50/60	1300	2800	4.44	B OR F	120JB30G20	1:30
YY12280-4P	100~240	50/60	500	1350	3.54	B OR F	120JB12G20	1:12
YY122100-4P	100~240	50/60	750	1350	5.31	B OR F	120JB30G20	1:30



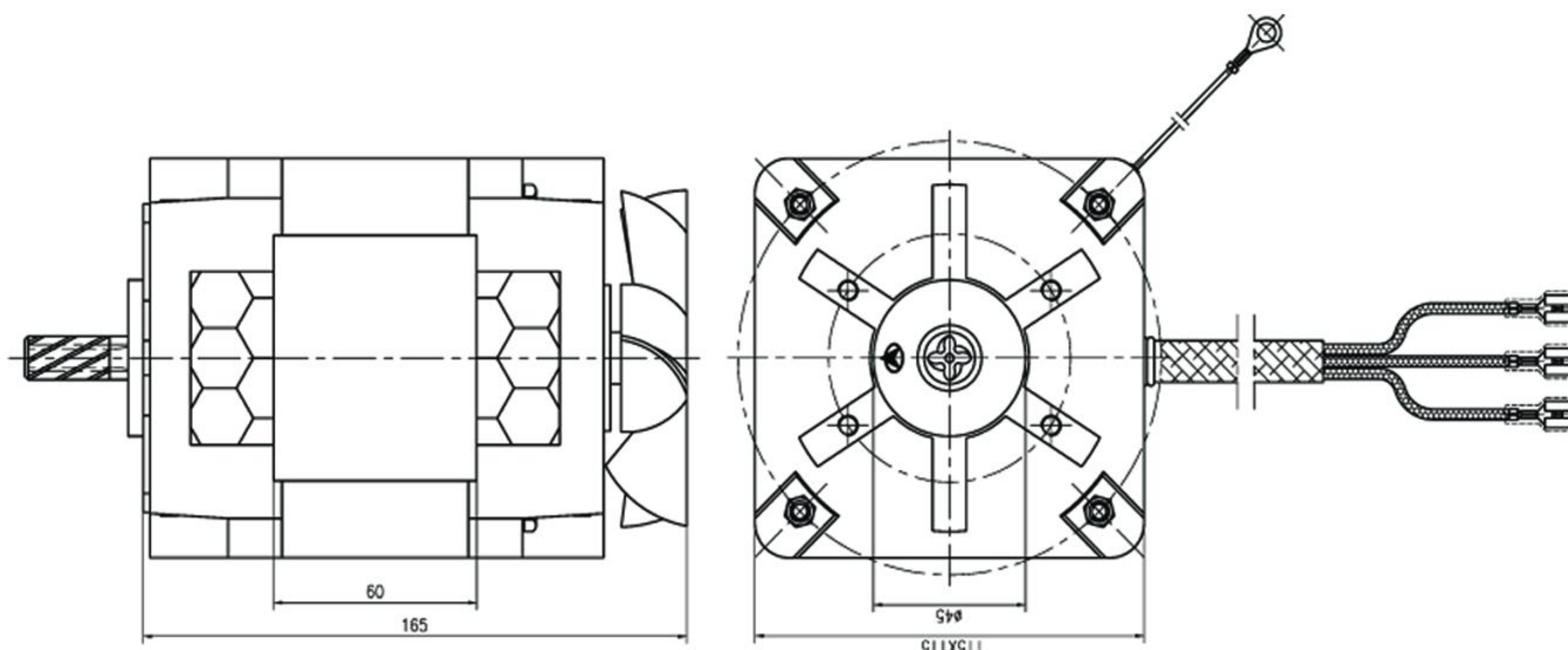
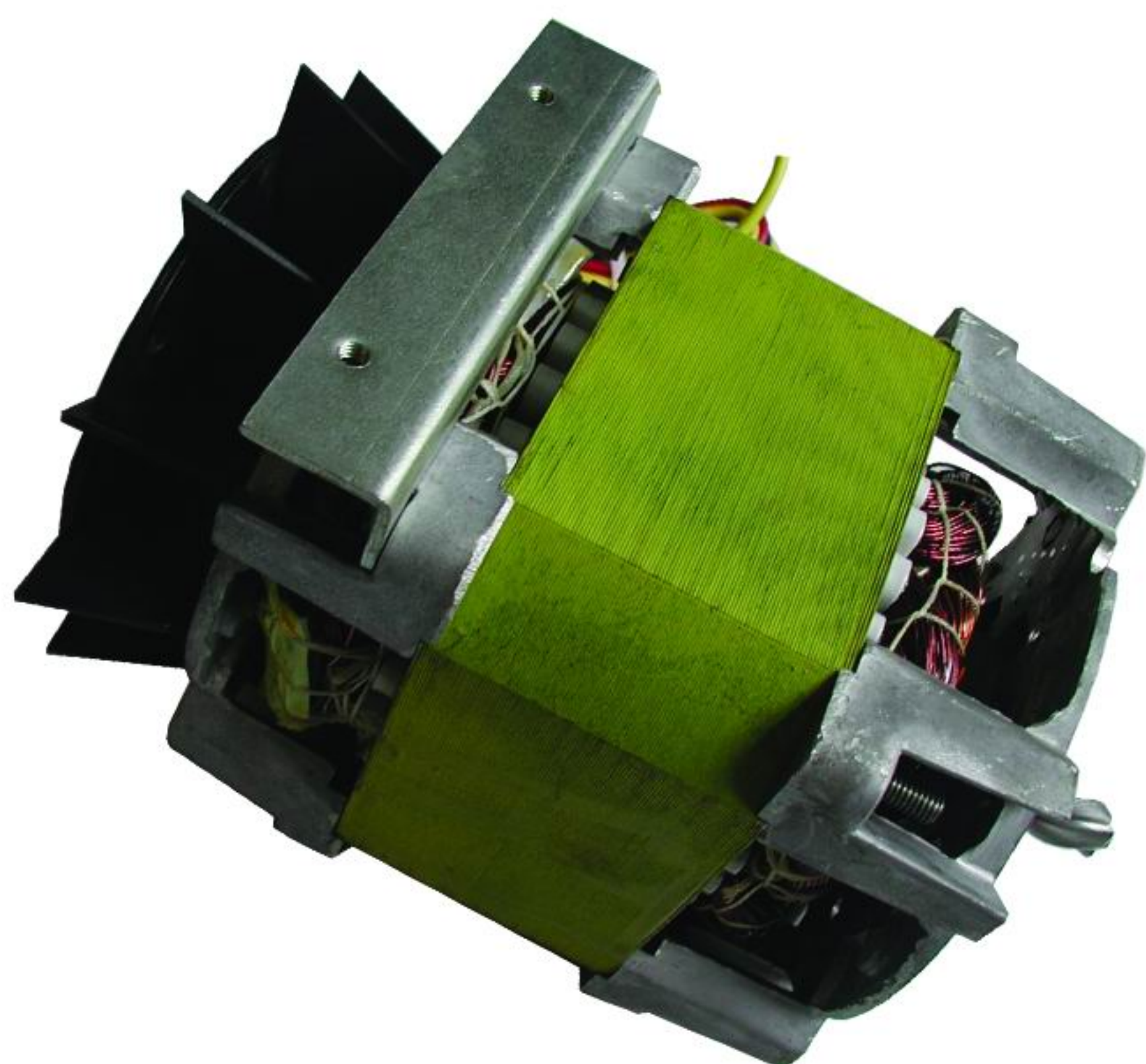
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY12425-4P	100~240	50/60	110	1350	0.78	B
YY12445-4P	100~240	50/60	300	1350	2.12	B

Features:

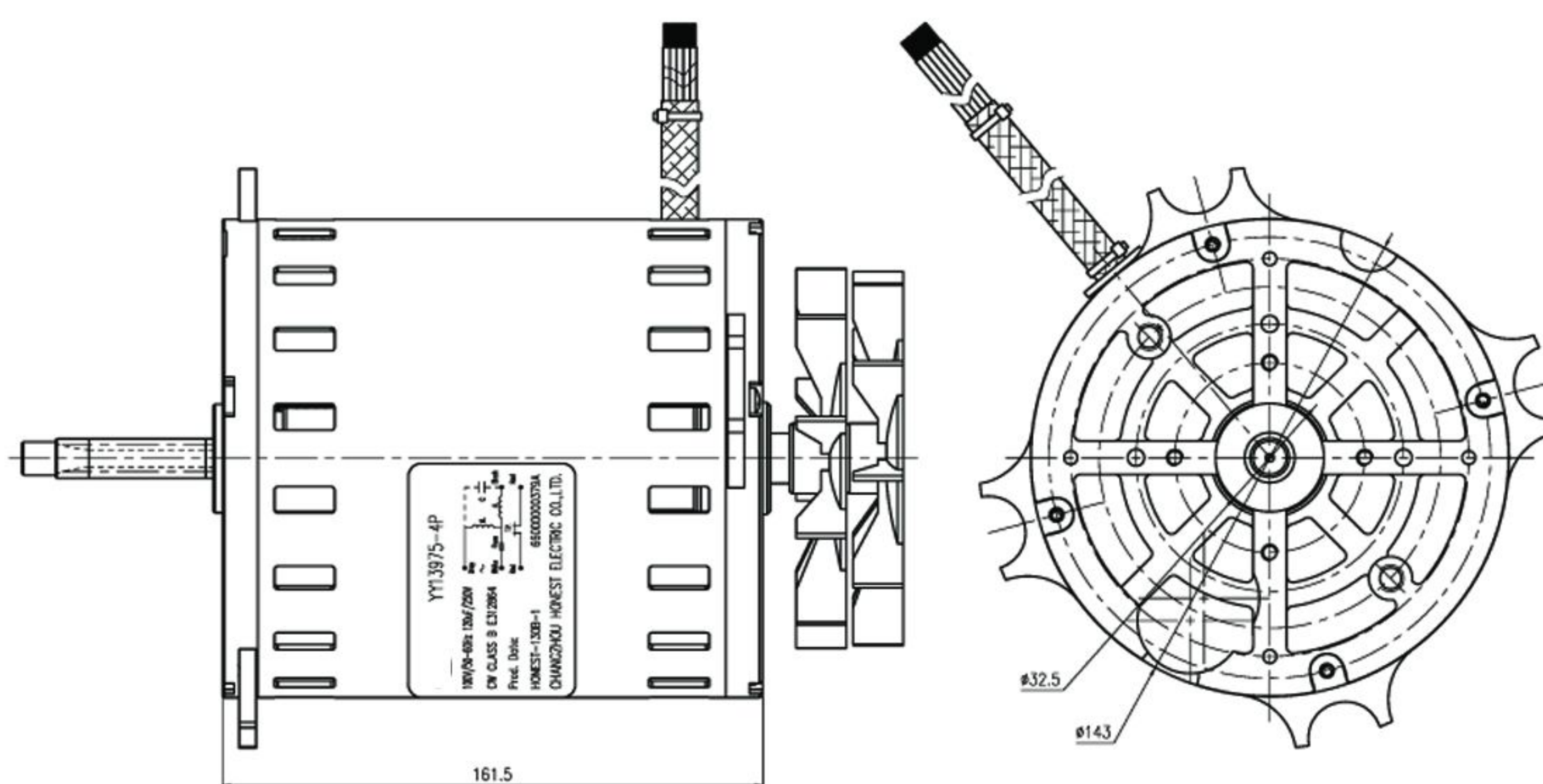
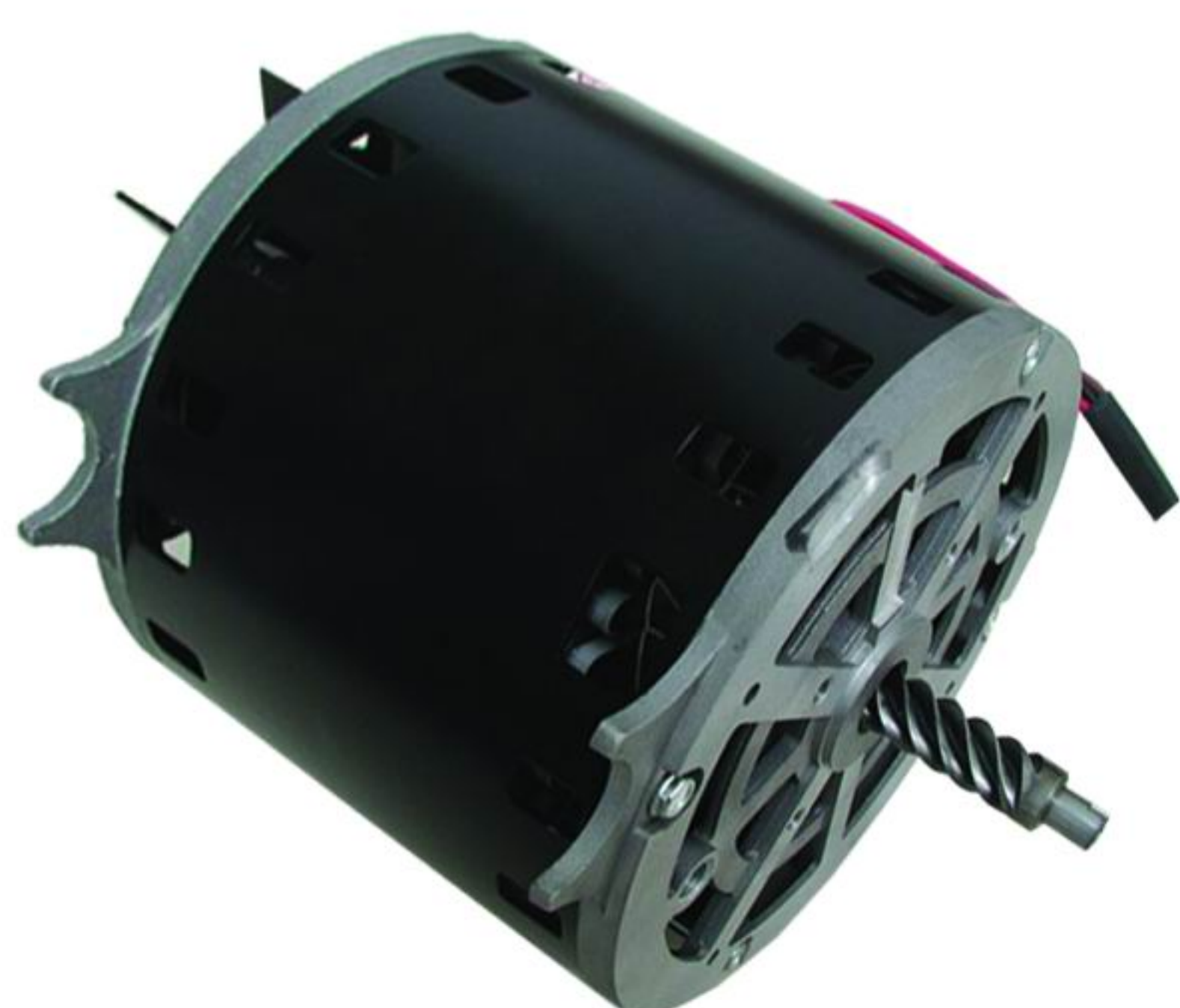


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY13560-4P	100~240	50/60	390	1350	2.76	B OR F
YY13565-4P	100~240	50/60	440	1350	3.11	B OR F
YY13575-4P	100~240	50/60	510	1350	3.61	B OR F
YY13585-4P	100~240	50/60	590	1350	4.17	B OR F
YY135100-4P	100~240	50/60	740	1350	5.24	B OR F



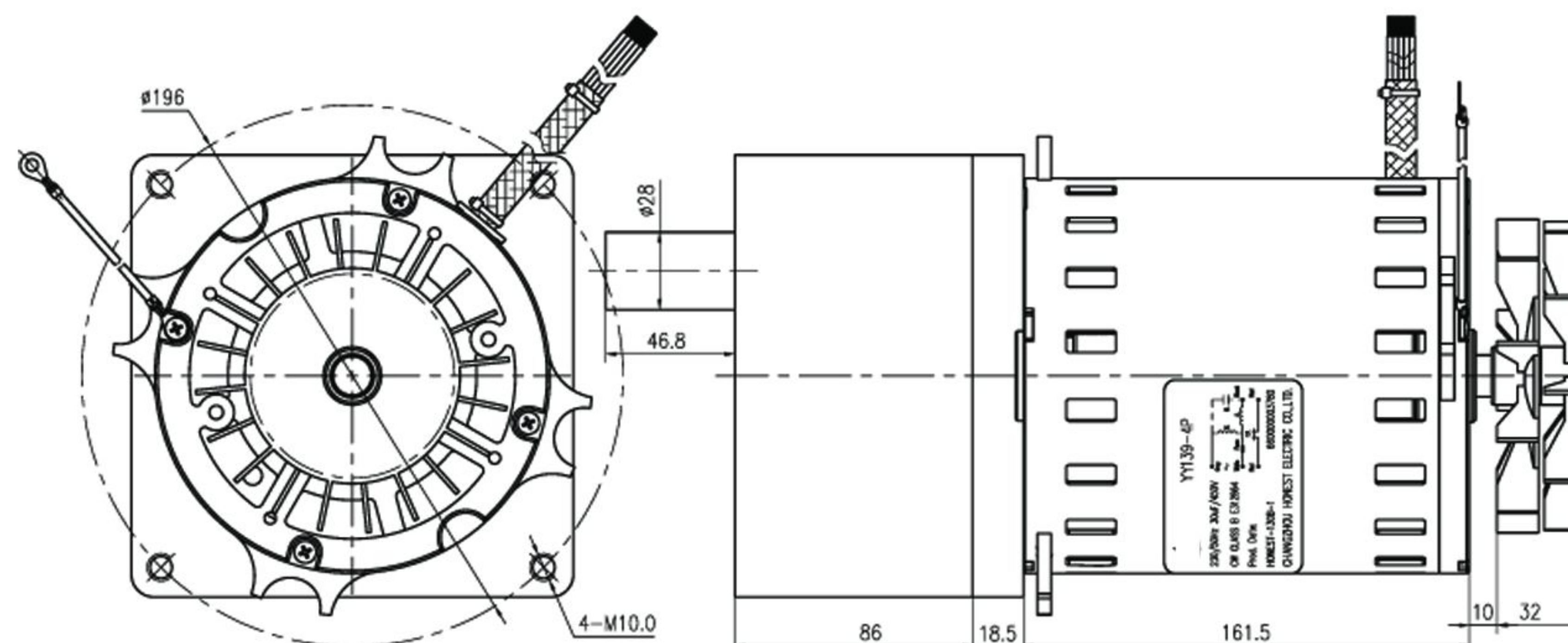
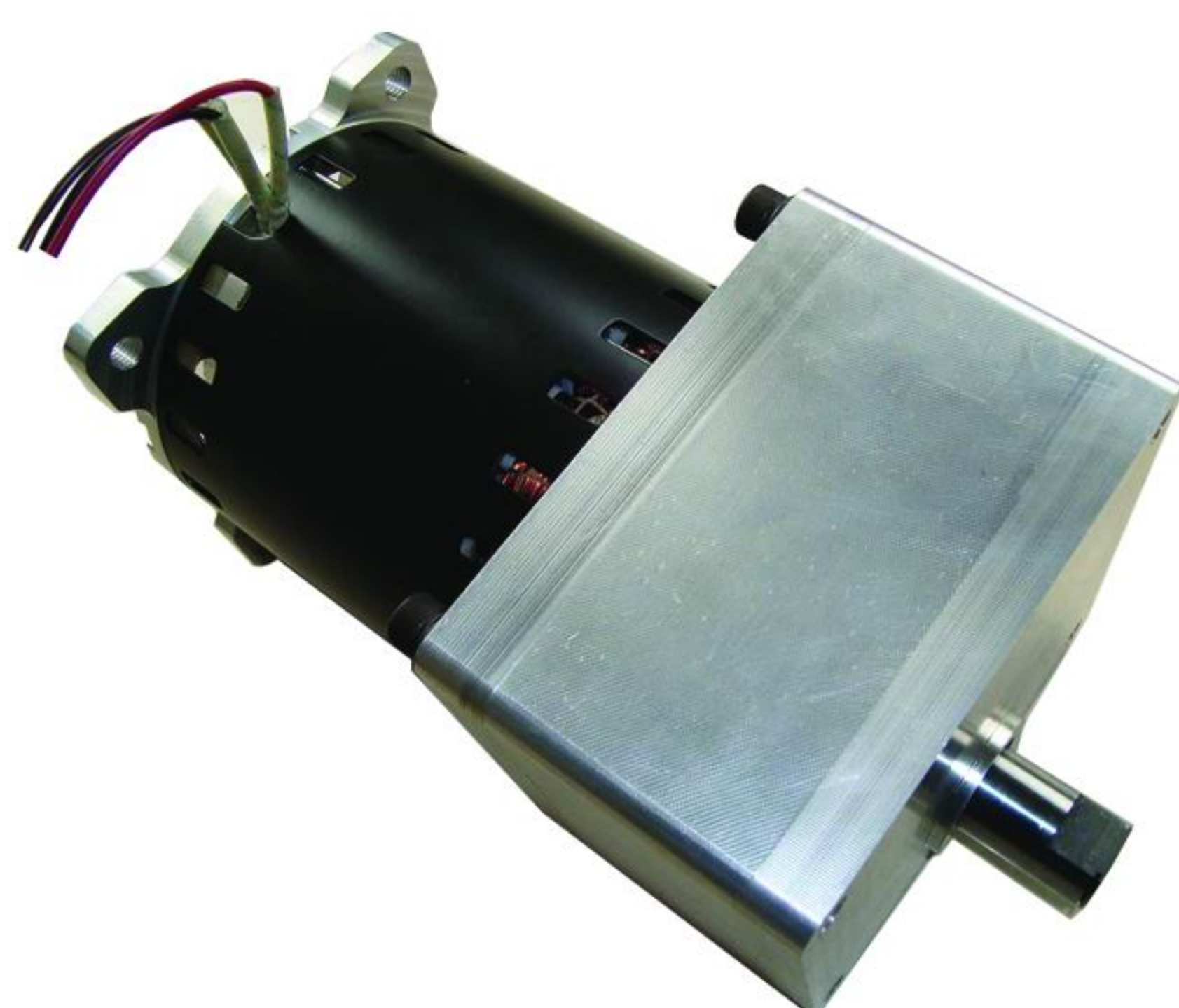
Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
YY13955-4P	100~240	50/60	590	1350	4.17	B OR F
YY13965-4P	100~240	50/60	740	1350	5.24	B OR F
YY13975-4P	100~240	50/60	960	1350	6.79	B OR F

Features:

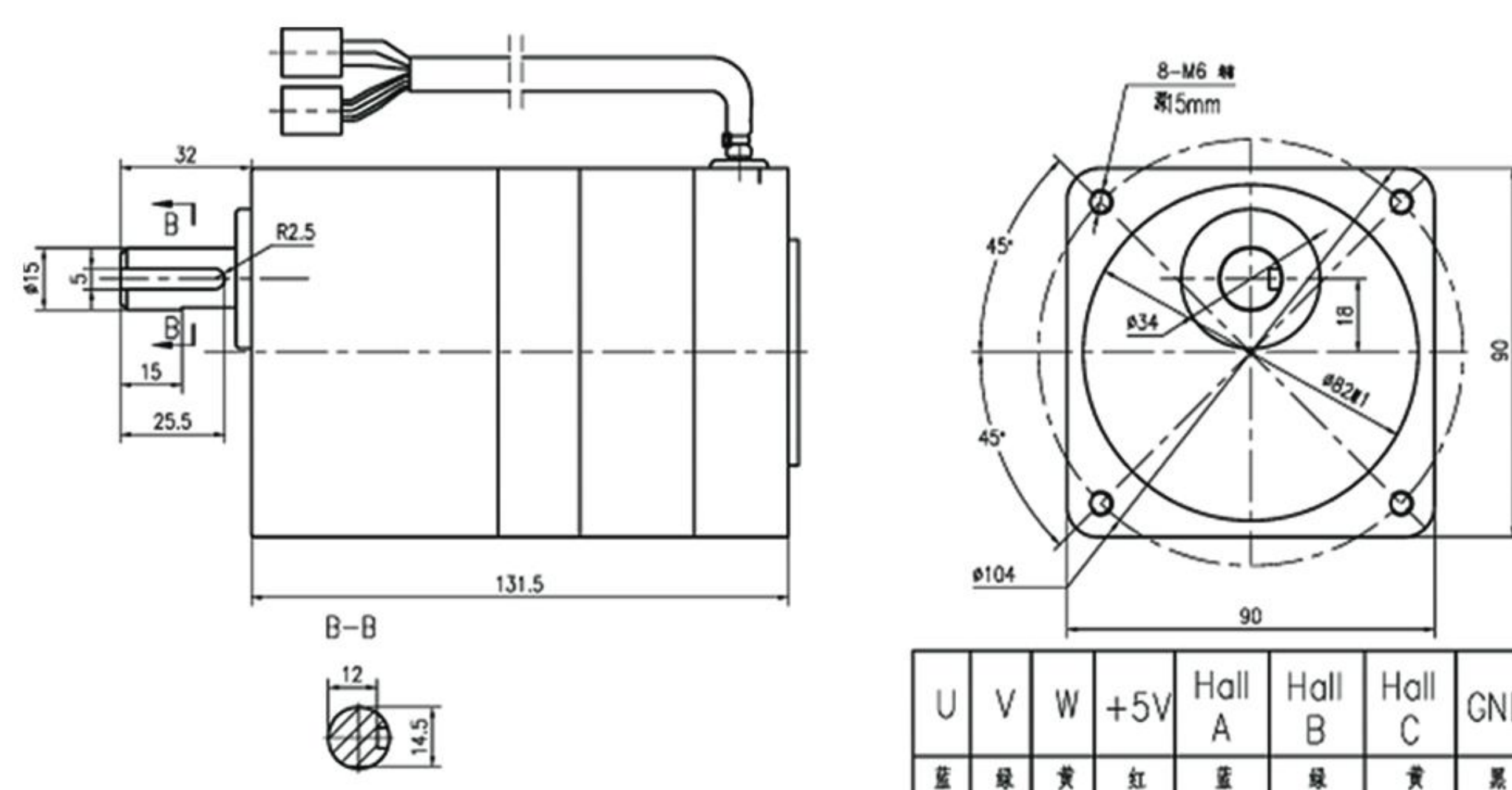


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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	Hz	W	r/min	N.m	Class		
YY13955-4P	100~240	50/60	550	1350	3.89	B OR F	170JB4G17	1:4
YY13975-4P	100~240	50/60	750	1350	5.31	B OR F	170JB4G17	1:4
YY13975-4P	100~240	50/60	800	1350	5.66	B OR F	180JB10G17	1:10
YY13965-4P	100~240	50/60	700	1350	4.95	B OR F	160JB30G28	1:30
YY13975-4P	100~240	50/60	950	1350	6.72	B OR F	160JB30G28	1:30



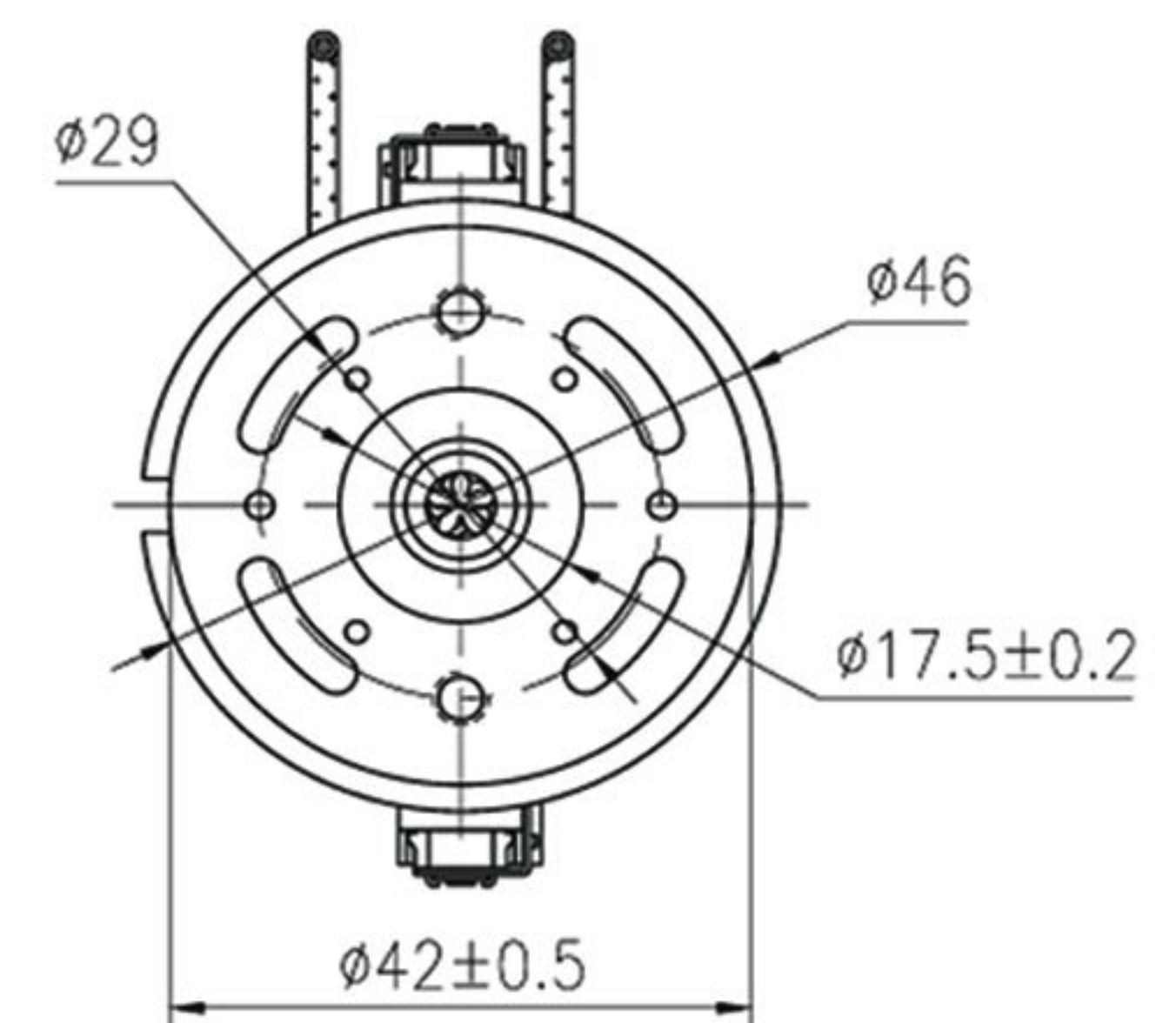
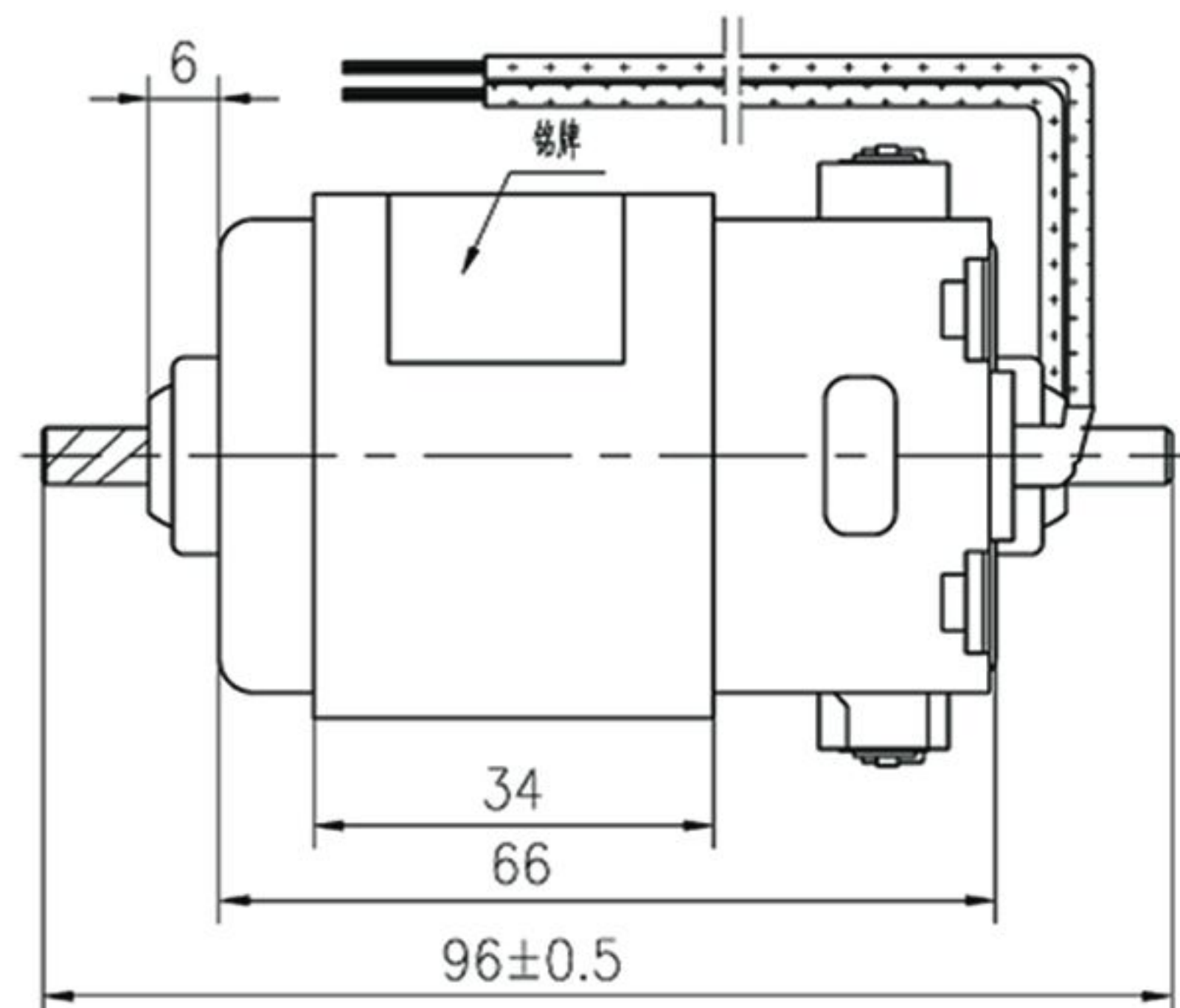
Model	Voltage	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	W	r/min	N.m	Class		
BLDC9025ZW	DC24	60	1400	0.4	B	90JB15G12	1:15
BLDC9025ZW	DC24	100	1300	0.7	B	90JB78G12	1:78

Features:

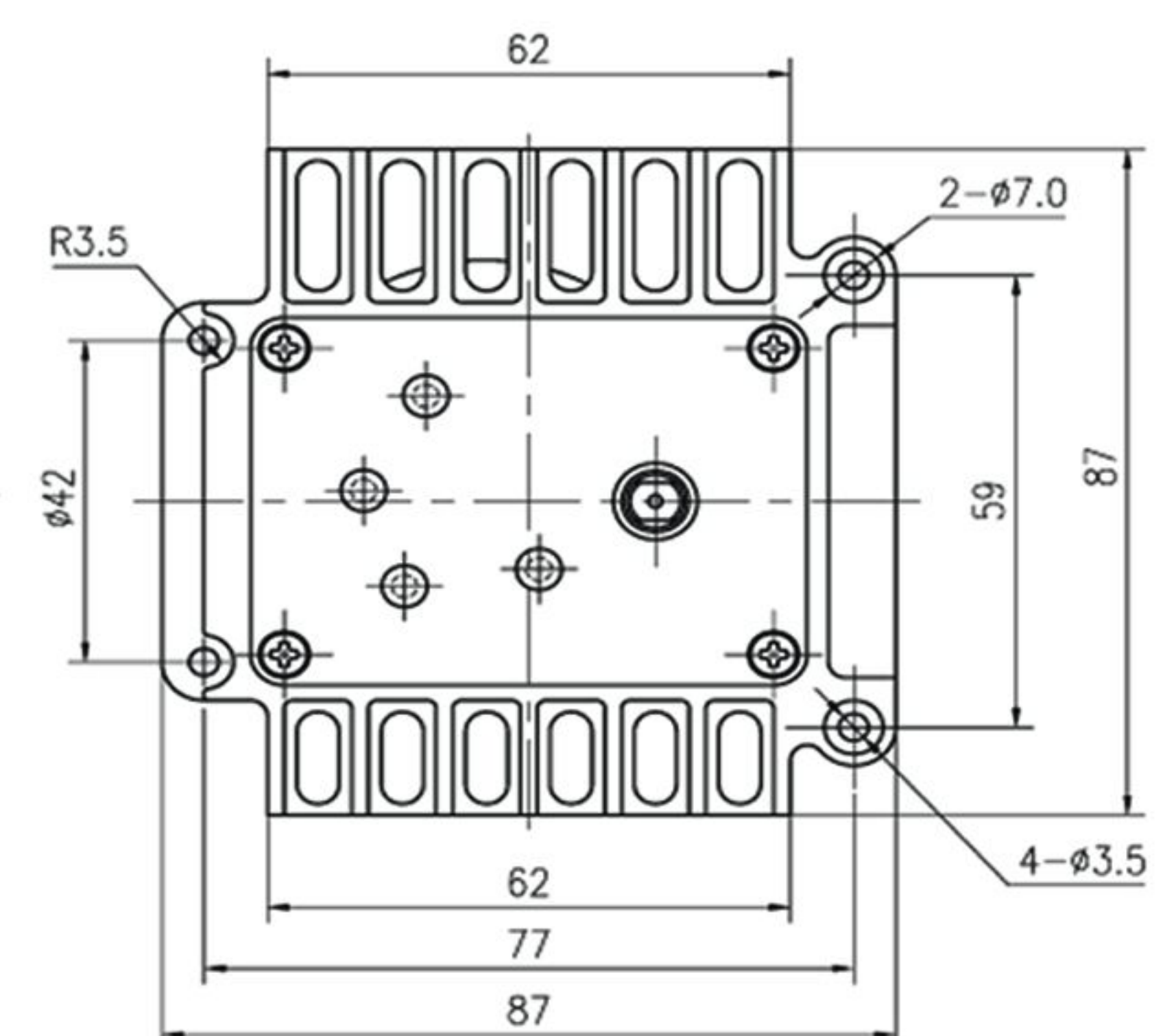
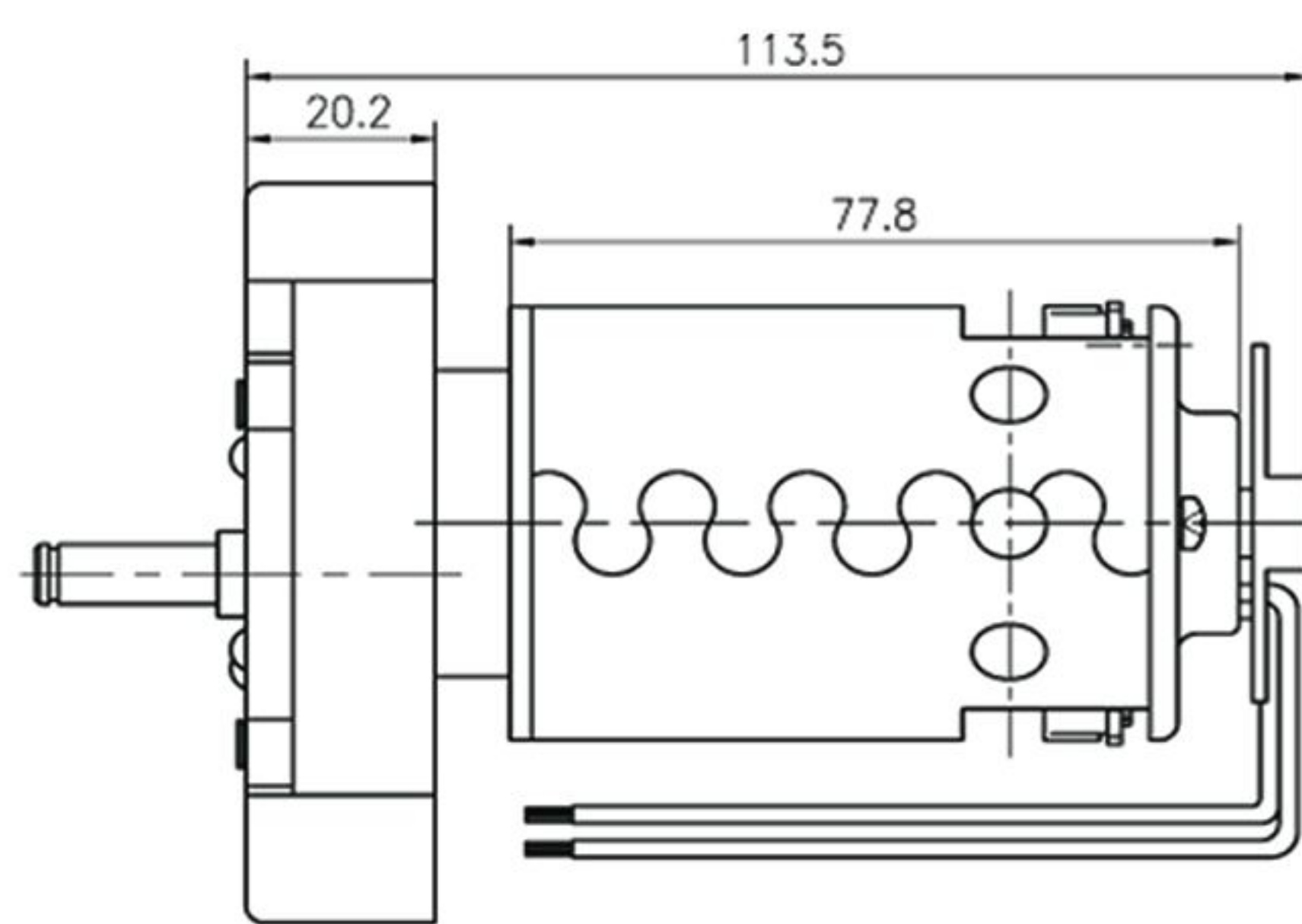
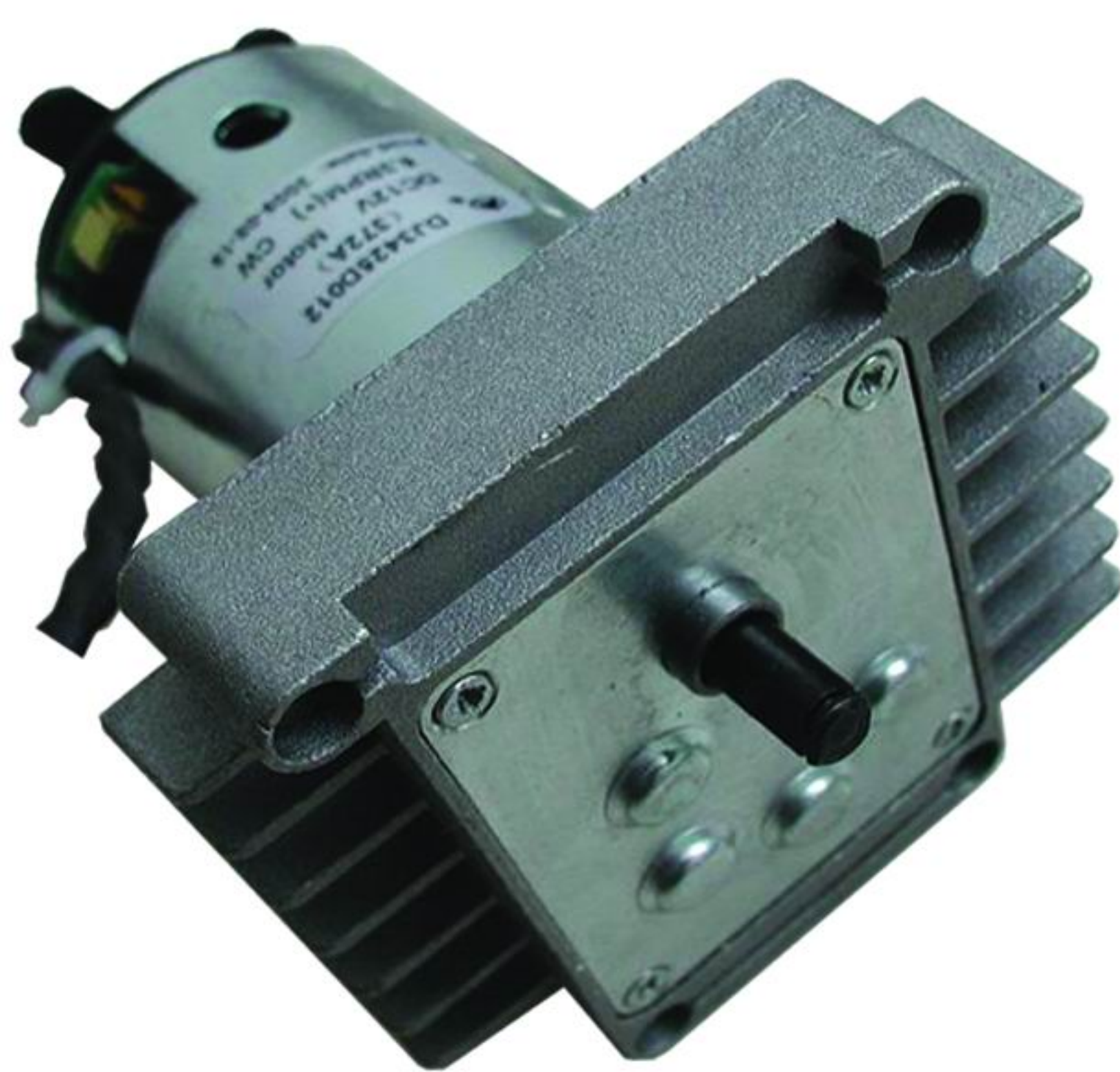


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Model	Voltage	Output power	Rated speed	Torque	Insulation
Unit	V	W	r/min	N.m	Class
ZYT2725DC018	DC18V	58	9000	0.09	B
ZYT2725DC23	AC 230V=>DC	57	7500	0.13	B



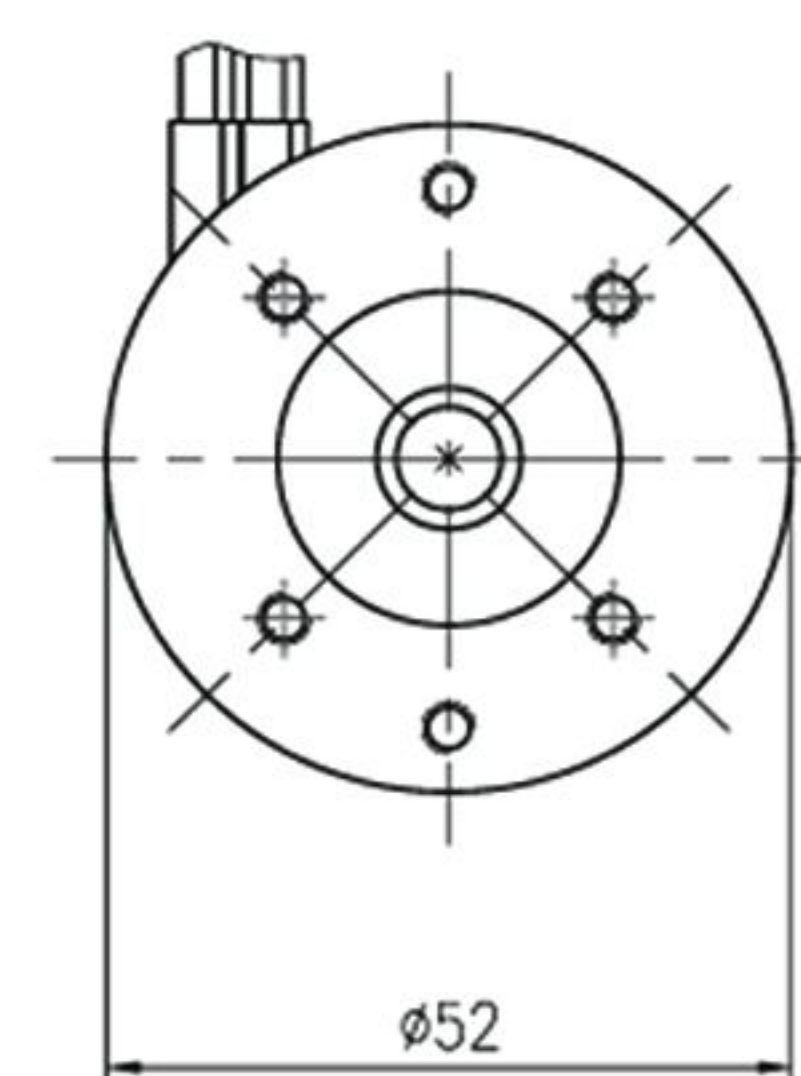
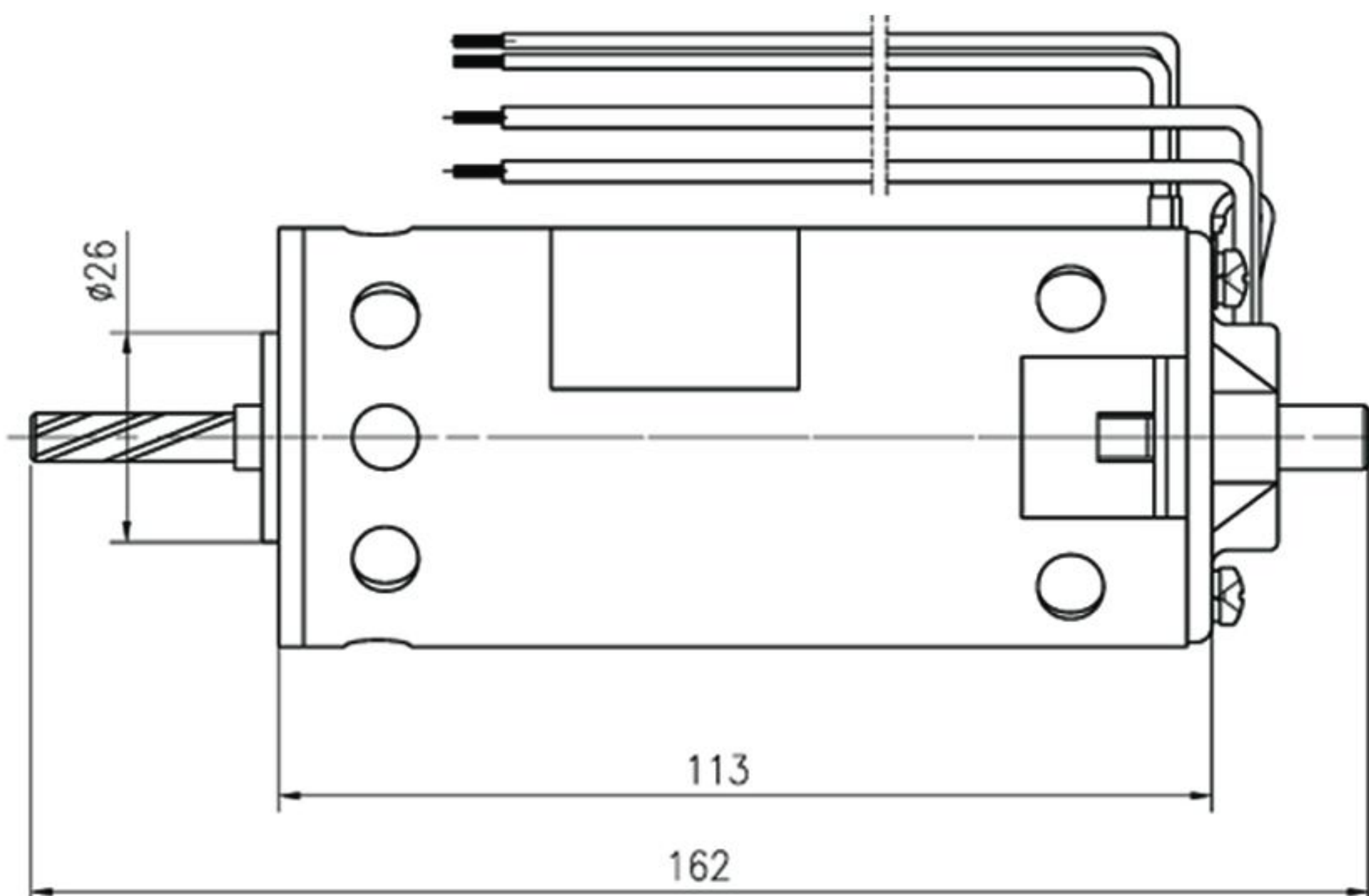
Model	Voltage	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	W	r/min	N.m	Class		
ZYT3425	DC24	8	1000	0.08	B	52JB145H7	1:145
ZYT3425	DC12	5	1000	0.05	B	52JB300H7	1:300
ZYT3428	AC230V=>DC	45	2800	0.155	B	60JB150G10	1:150

Features:

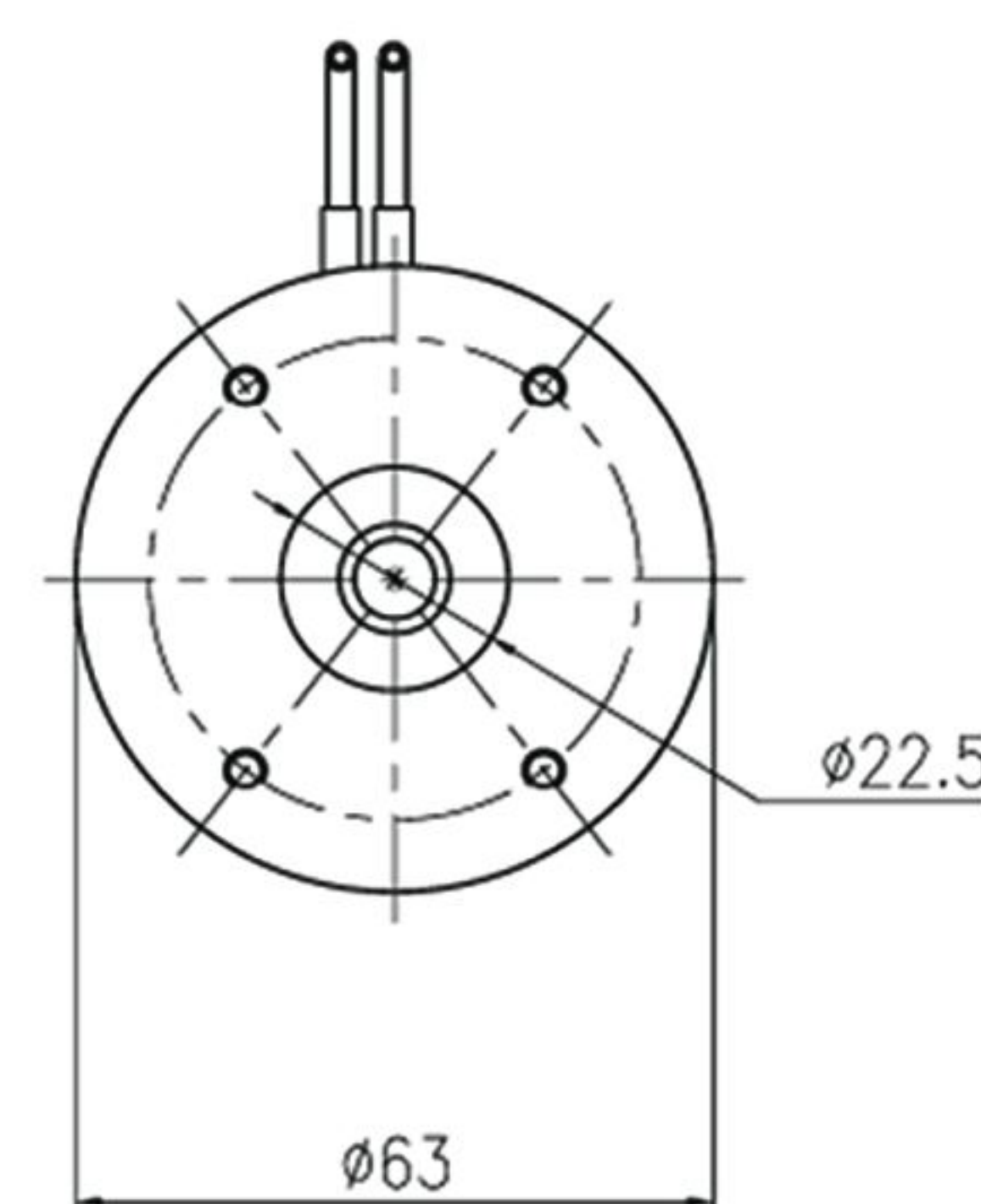
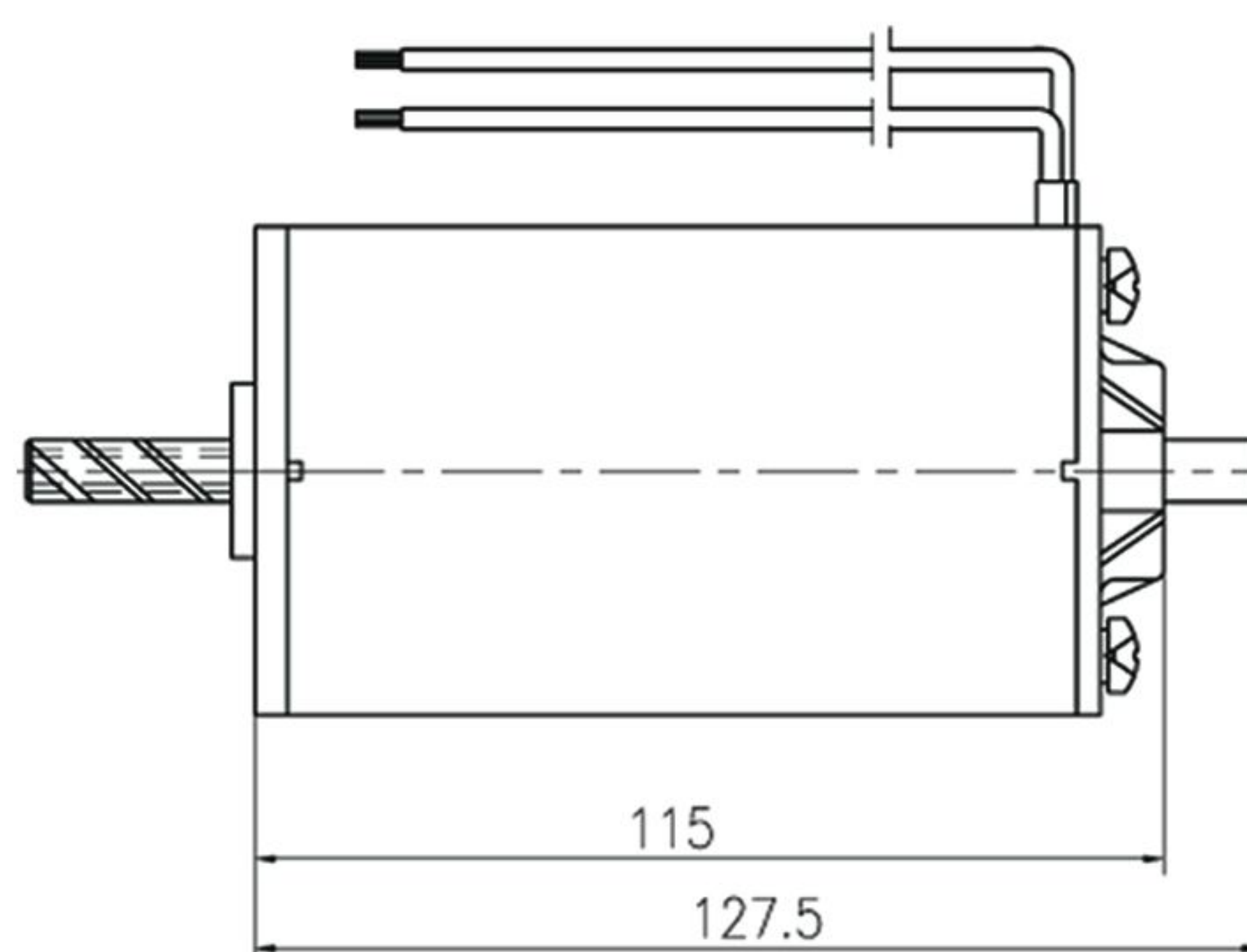


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Model	Voltage	Output power	Rated speed	Torque	Insulation
Unit	V	W	r/min	N.m	Class
ZYT3430DC22	AC220V=>DC	70	6000	0.15	B
ZYT3440DC12	AC120V=>DC	65	5000	0.2	B
ZYT3445DC12	AC120V=>DC	145	8000	0.28	B
ZYT3450DC12	AC120V=>DC	110	5600	0.32	B
ZYT3455DC23	AC230V=>DC	85	5000	0.35	B



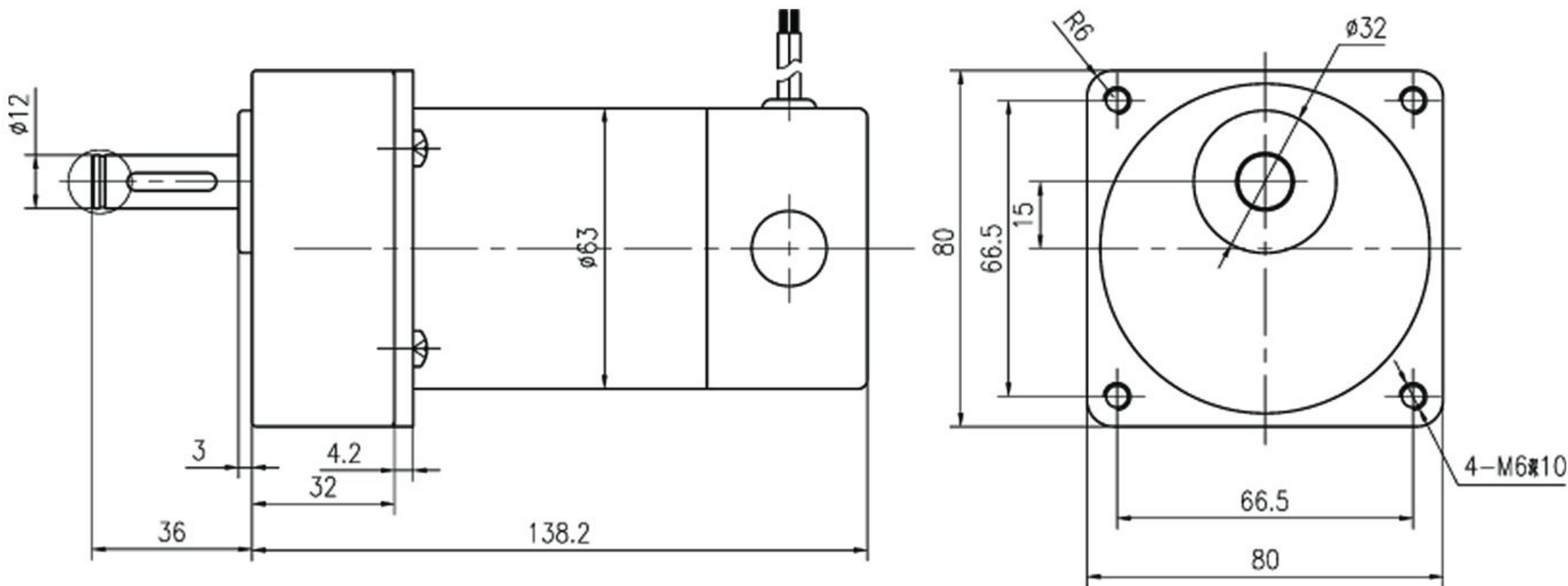
Model	Voltage	Output power	Rated speed	Torque	Insulation
Unit	V	W	r/min	N.m	Class
ZYT4430DC22	AC220V=>DC	200	9000	0.35	B
ZYT4435D024	DC24	80	2800	0.383	B
ZYT4435DC22	AC220V=>DC	80	3800	0.35	B
ZYT4440DC12	AC120V=>DC	110	5200	0.3	B
ZYT4450DC12	AC120V=>DC	150	4100	0.65	B
ZYT4450DC22	AC220V=>DC	70	3200	0.3	B

Features:

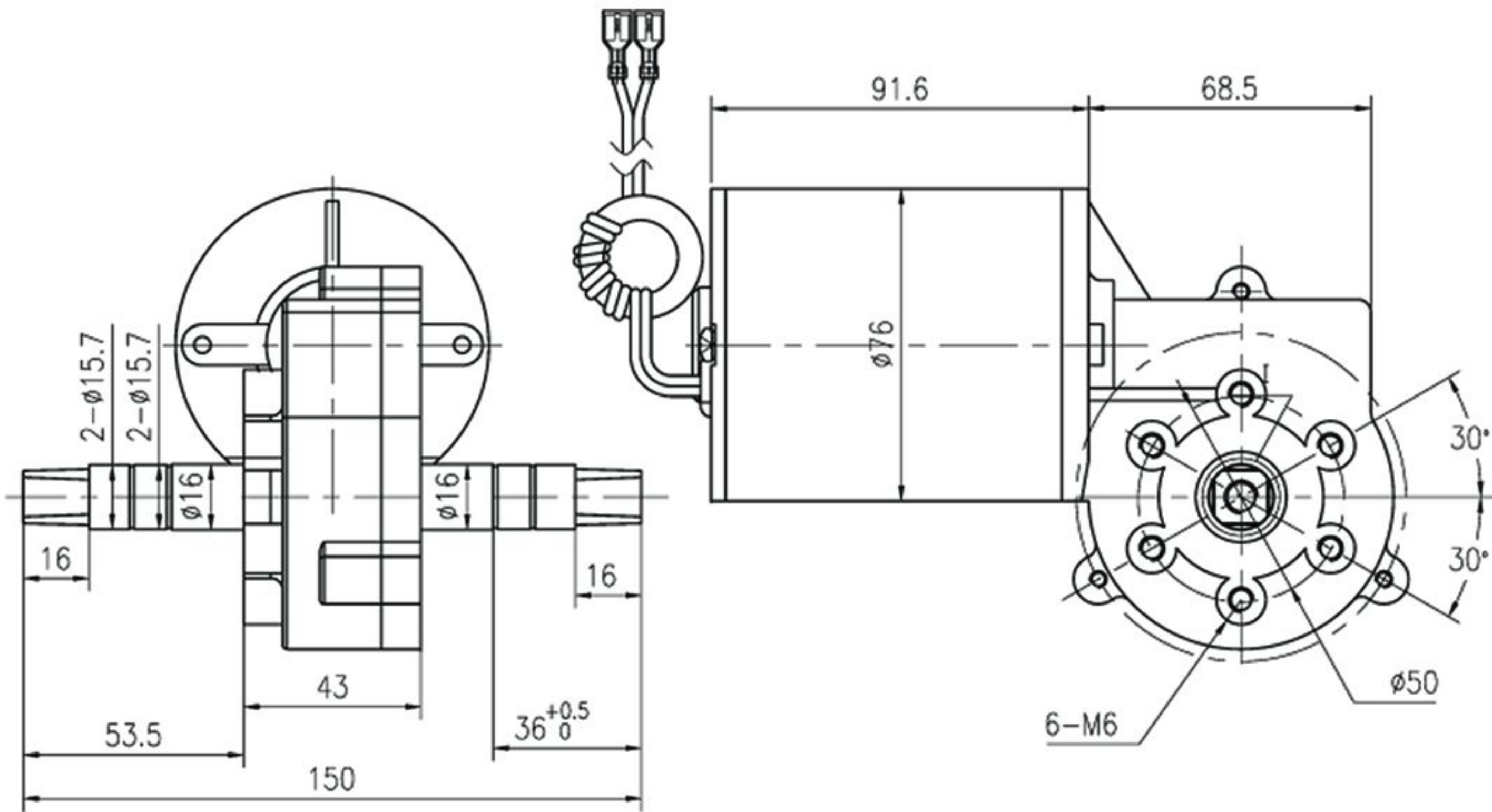


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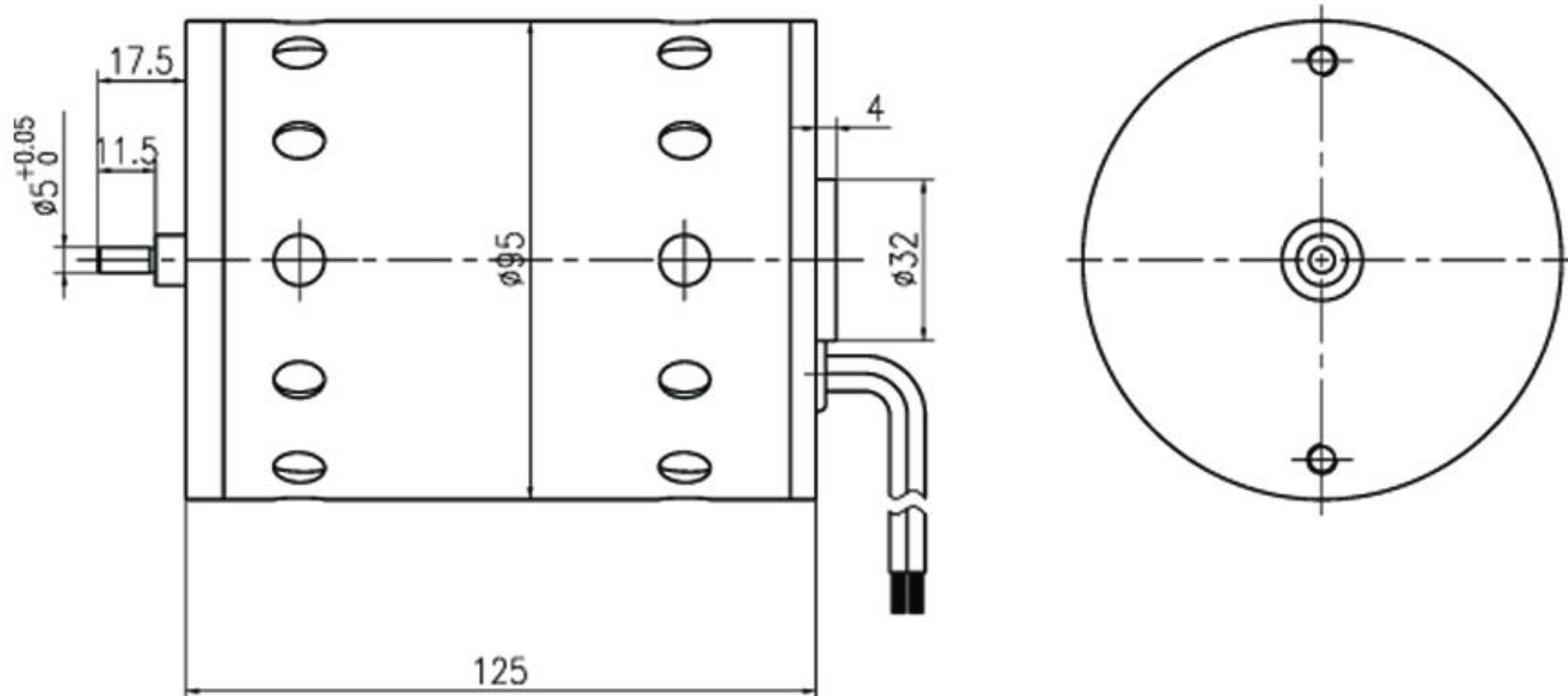
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Model	Voltage	Output power	Rated speed	Torque	Insulation
Unit	V	W	r/min	N.m	Class
ZYT4435	DC24	183	7000	0.233	B



Model	Voltage	Output power	Rated speed	Torque	Insulation	Gear box Model	Gear ratio
Unit	V	W	r/min	N.m	Class		
ZYT5328	DC180	25	900	0.26	B	70JB25H16W	1:25
ZYT5345	DC24	55	2600	0.203	B	80JB52G10	1:52



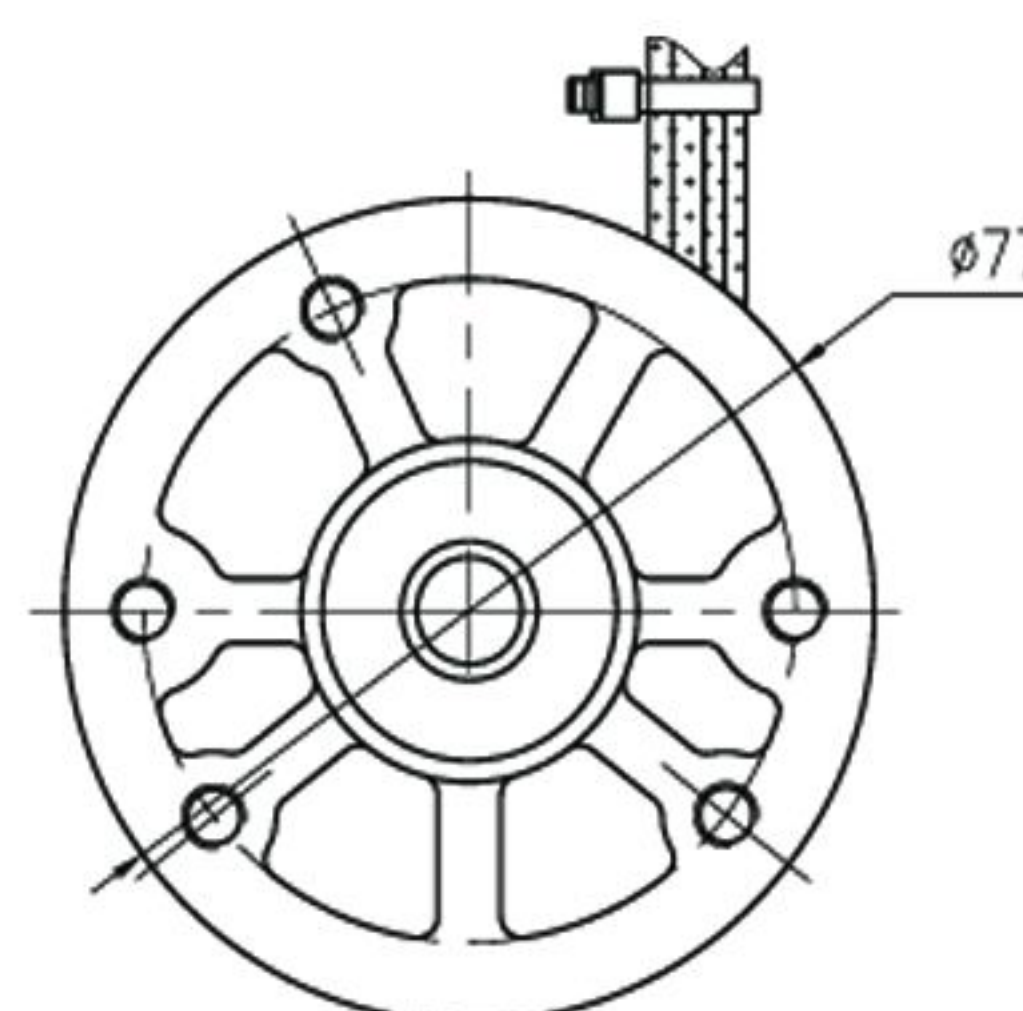
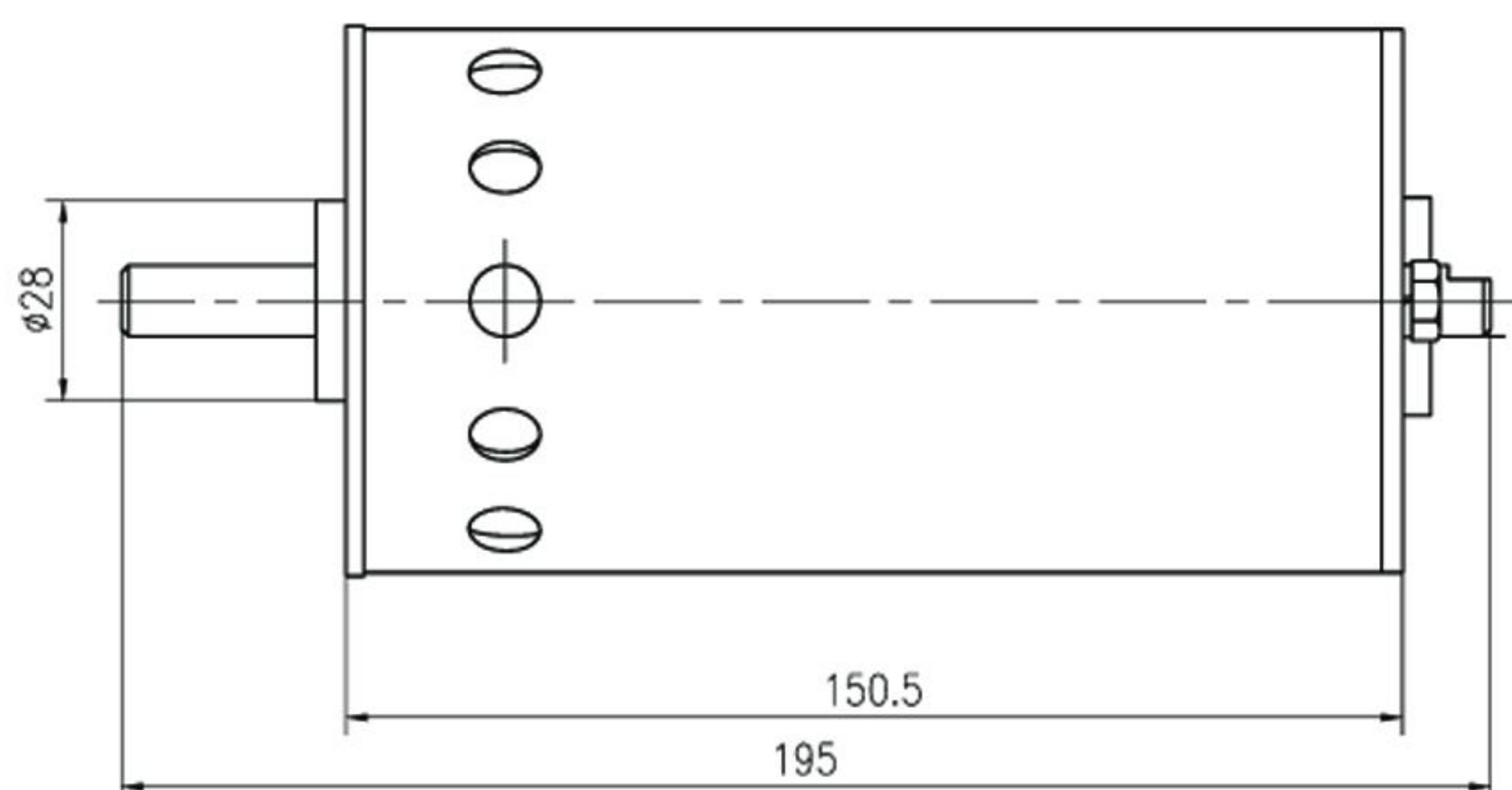
Model	Voltage	Output power	Rated speed	Torque	Insulation
Unit	V	W	r/min	N.m	Class
ZYT6960D048	DC48V	500	3700	1.5	B

Features:



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Model	Voltage	Frequency	Output power	Rated speed	Torque	Insulation
Unit	V	Hz	W	r/min	N.m	Class
ZYT5335DC12	AC120V=>DC		115	4000	0.4	B
ZYT5345DC23	AC230V=>DC		190	3800	0.9	B
ZYT5345DC12	AC120V=>DC		330	7000	0.9	B
ZYT5345D036	DC36		13	825	0.15	B
ZYT5350DC10	AC100V=>DC		220	4000	1	B
ZYT5350DC12	AC100V=>DC		220	4000	1	B
ZYT5350DC23	AC230V=>DC		220	3600	1.2	B
ZYT5350DC11	AC110V=>DC		270	4200	1.2	B
ZYT5355DC12	AC120V=>DC		300	4200	1.35	B
ZYT5355DC22	AC220V=>DC		250	3800	1.2	B
ZYT5360DC12	AC120V=>DC		220	3500	1.2	B
ZYT5365DC12	AC120V=>DC		220	3500	1.2	B
ZYT5365DC23	AC230V=>DC		235	3900	1.18	B
ZYT5370D036	DC36		320	3500	1	B
ZYT5375DC12	AC120V=>DC		260	3800	1.25	B
ZYT5375DC23	AC230V=>DC		235	3600	1.2	B
ZYT5380DC23	AC230V=>DC		250	3600	1.3	B