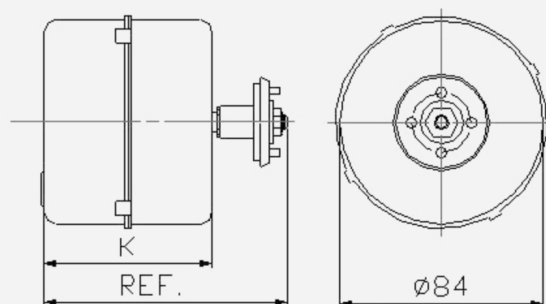


MR-400



Features and Description

1. Noise Quietness
2. Low Temperature Rise & Durability
3. Thermal Protected, Safe & Reliable
4. Low Temperature Usability(-40°C)



Specification :

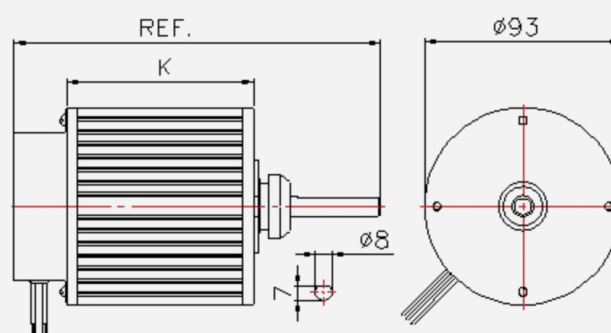
MODEL	OUTPUT	K	SOURCE	POLE	RPM	CAP	CURRENT
MR-400	5W	60	110V / 60HZ	4P	1600	1.0uF/400V	0.09A
MR-401	8W	60	220V / 50HZ	4P	1360	1.0uF/400V	0.16A
MR-402	25W	60	110V / 60HZ	4P	1650	5.0uF/400V	0.44A
MR-403	25W	60	110V / 60HZ	4P	1630	4.0uF/250V	0.45A
MR-404	1/30HP	60	110V / 60HZ	4P	1200	2.0uF/250V	0.21A
MR-405	1/30HP	60	220V / 60HZ	4P	1220	1.0uF/400V	0.12A
MR-406	1/30HP	60	220V / 60HZ	4P	1600	1.0uF/450V	0.22A
MR-407	1/30HP	60	110V / 60HZ	4P	1600	4.0uF/250V	0.46A
MR-408	1/25HP	70	220V / 50HZ	2P	1900	1.0uF/450V	0.20A
MR-409	1/10HP	78	220V / 50HZ	2P	1750	3.5uF/450V	0.68A

MR-420



■ Features and Description

1. Noise Quietness
2. Low Temperature Rise & Durability
3. Thermal Protected, Safe & Reliable
4. Low Temperature Usability(-40°C)



Specification :

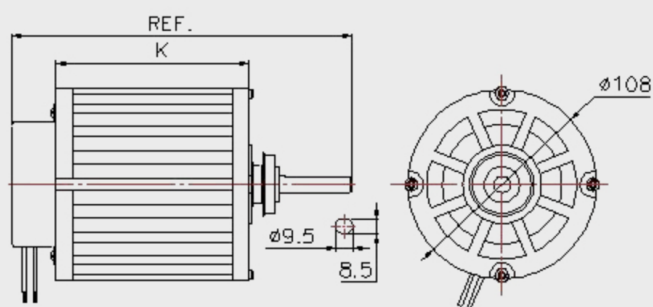
MODEL	OUTPUT	K	SOURCE	POLE	RPM	CAP	CURRENT
MR-420	75W	90	220V·50/60HZ	4P	1350 / 1600	1.5uF / 450V	0.46A
MR-421	1/15HP	90	380V·50HZ	4P	1350	1.5uF / 450V	0.28A
MR-422	1/15HP	90	220V·50/60HZ	4P	1300 / 1550	2.5uF / 400V	0.43A
MR-423	1/50HP	90	220V·50/60HZ	4P	1100	1.0uF / 400V	0.25A

MR-430



■ Features and Description

1. Noise Quietness
2. Low Temperature Rise & Durability
3. Thermal Protected, Safe & Reliable
4. Low Temperature Usability(-40°C)



Specification :

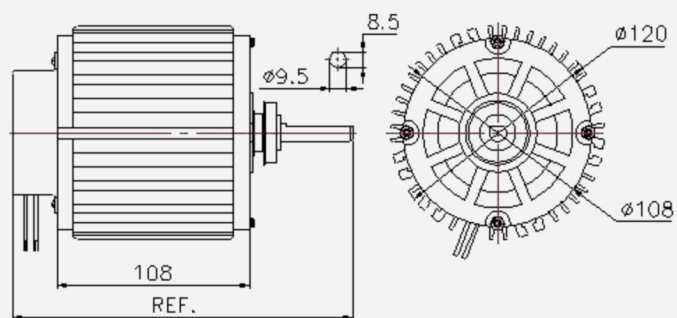
MODEL	OUTPUT	K	SOURCE	POLE	RPM	CAP	CURRENT
MR-430	1/8HP	98	380V·50/60HZ	4P	1300 / 1500	2.0uF/450V	0.38A
MR-431	1/8HP	98	220V·50/60HZ	4P	1350 / 1550	3.0uF/400V	0.59A
MR-432	1/25HP	98	220V·50/60HZ	6P	880 / 1080	2.5uF/400V	0.38A
MR-433	1/25HP	108	380V·50/60HZ	6P	800 / 1080	2.0uF/450V	0.26A
MR-434	1/8HP	98	240V·50HZ	4P	1350	3.0uF/450V	0.39A

MR-440



■ Features and Description

1. Noise Quietness
2. Low Temperature Rise & Durability
3. Thermal Protected, Safe & Reliable
4. Low Temperature Usability(-40°C)



Specification :

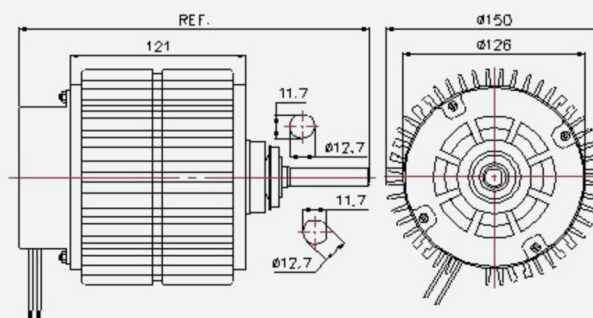
MODEL	OUTPUT	SOURCE	POLE	RPM	CAP	CURRENT
MR-440	1/6HP	380V·50/60HZ	4P	1350 / 1550	3.0uF/450V	0.66 / 0.62A
MR-441	1/6HP	220V·50/60HZ	4P	1350 / 1600	3.0uF/450V	1.25A
MR-442	1/6HP	440V·50HZ	4P	1350	1.5uF/450V	0.49A
MR-443	1/6HP	220V·50/60HZ	4P	1300 / 1450	4.0uF/400V	0.66 / 0.75A
MR-444	1/20HP	220V·50/60HZ	6P	910 / 1060	2.5uF/450V	0.53 / 0.45A
MR-445	1/20HP	380V·50/60HZ	4P	990 / 930	1.0uF/600V	0.39 / 0.45A
MR-446	1/6HP	380V·50/60HZ	4P	1350 / 1550	3.0uF/450V	0.65 / 0.62A

MR-450



Features and Description

1. Noise Quietness
2. Low Temperature Rise & Durability
3. Thermal Protected, Safe & Reliable
4. Low Temperature Usability(-40°C)



Specification :

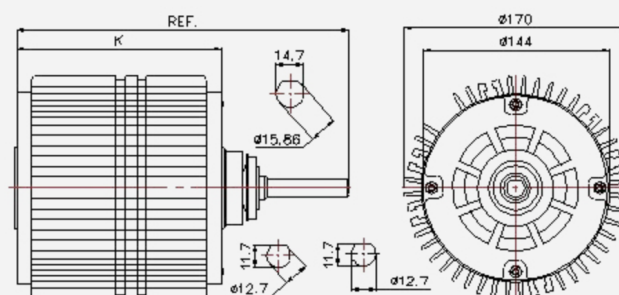
MODEL	OUTPUT	SOURCE	POLE	RPM	CAP	CURRENT
MR-450	320W	220V-50/60HZ	6P	910 / 1050	6.0uF/450V	2.7 / 2.3A
MR-451	250W	220V-50/60HZ	6P	910 / 1020	7.0uF/400V	0.69 / 0.94A
MR-452	1/4HP	220V-50/60HZ	6P	910 / 1050	6.0uF/450V	1.4A
MR-453	1/4HP	380V-50/60HZ	6P	910 / 1050	6.0uF/450V	0.9 / 0.8A
MR-454	1/4HP	220V-50/60HZ	6P	910 / 1050	7.0uF/400V	1.6 / 1.7A
MR-455	250W	380V-50/60HZ	6P	890 / 1020	6.0uF/450V	0.5 / 0.7A

MR-460



Features and Description

1. Noise Quietness
2. Low Temperature Rise & Durability
3. Thermal Protected, Safe & Reliable
4. Low Temperature Usability(-40°C)



Specification :

MODEL	OUTPUT	K	SOURCE	POLE	RPM	CAP	CURRENT
MR-460	3/4HP	141	380V-50/60HZ	6P	950 / 1090	3PHASE	0.7 / 0.8A
MR-461	950W	156	380V-50/60HZ	4P	1410 / 1670	3PHASE	1.4 / 1.3A
MR-462	950W	156	440V-50/60HZ	4P	1410 / 1670	3PHASE	1.4A
MR-463	1HP	156	380V-50/60HZ	6P	960 / 1050	3PHASE	1.6 / 2.0A
MR-464	1HP	156	460V-50/60HZ	6P	930 / 1050	3PHASE	2.0 / 1.2A
MR-465	3/4HP	141	380V-50/60HZ	6P	960 / 1100	3PHASE	1.2 / 1.0A