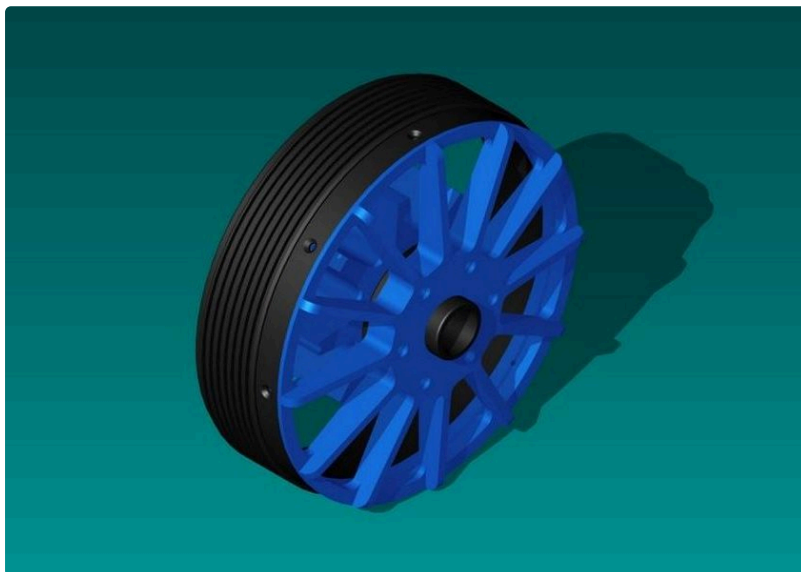




RET series

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RET 30



Motor RET 30 is designed for direct drive paraglide, hang glider and other application with 1.3m propeller.

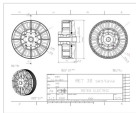
Due small dimension and high torque can provide continuous power 10Kw and 12Kw for short time.

Motor have integral Hall and temperature sensor and is designed as air cooled for air applications.

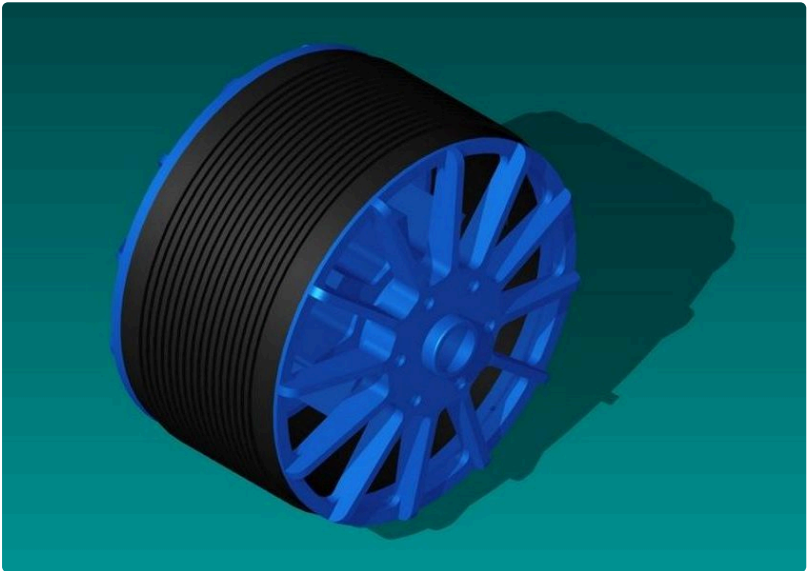
Ideal for this motor is 2200-2500RPM at 50V.

TYPE	TURN	VOLTAGE (V)	CURRENT CONTINUOUS / MAX (KW)	WORKING SPEED (RPM)	WEIGHT (KG)	RPM/V (1)
RET 30	4	63	6 -15	2500	4100	65
RET	10	120	6 -15	2500	4100	26

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RET 60



Motor RET 60 is designed for direct drive small plane with 1.3-1.4m propeller at 100-120V or 1m propeller at 200V.

Due small dimension and high torqude can use as “Power unit” or “Self-launcher” for sail plane.

Motor have integral hall and temperature sensor and is designed as air cooled for air and mobile aplications.

Maximum continuous power for this motor is 20Kw and 25 Kw for shor time.

TYPE	TURN	VOLTAGE (V)	CURRENT CONTINUOUS / MAX (KW)	WORKING ROTATION (RPM)	WEIGHT (KG)	RPM/V (1)

RET 60	4	250	15- 25	4500	7000	25
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