



EA-193-80

LOW VOLTAGE IPM MOTOR

TORQUE: 133Nm | POWER: 32kW | S2-60: 10kW | IP69K | 18.1kg



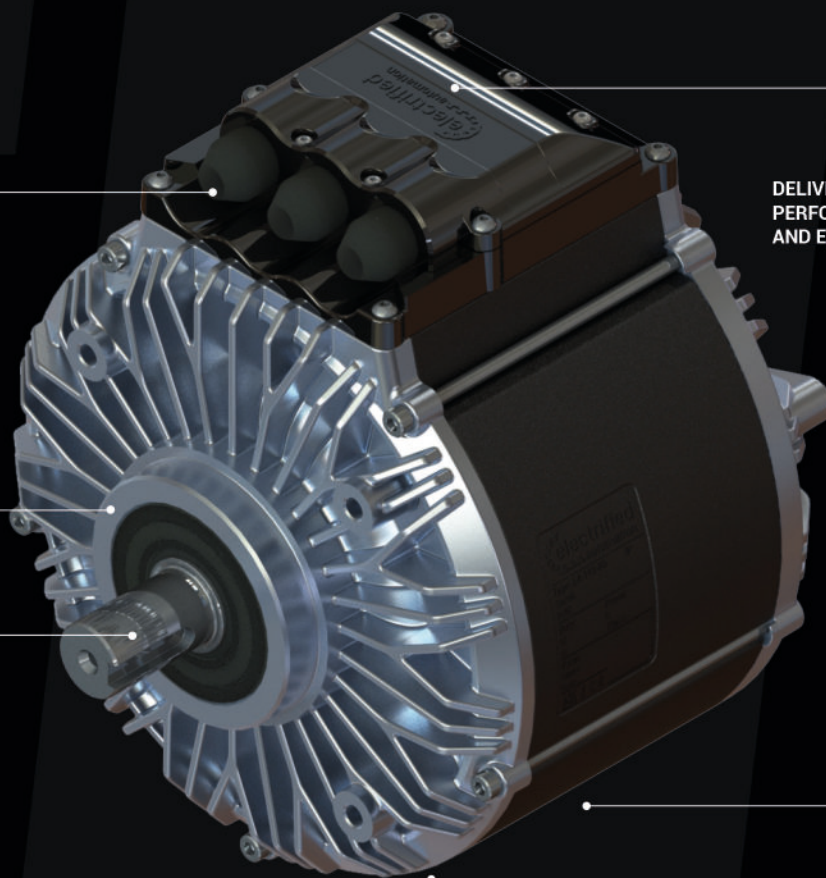
LIGHT AND COMPACT

THROUGH SHAFT
CAPABILITY

OPTIMISED FOR REPEATABLE,
SCALEABLE AUTOMATED
MANUFACTURING

DELIVERS MAXIMUM
PERFORMANCE, POWER
AND EFFICIENCY

HIGH POWER
DENSITY





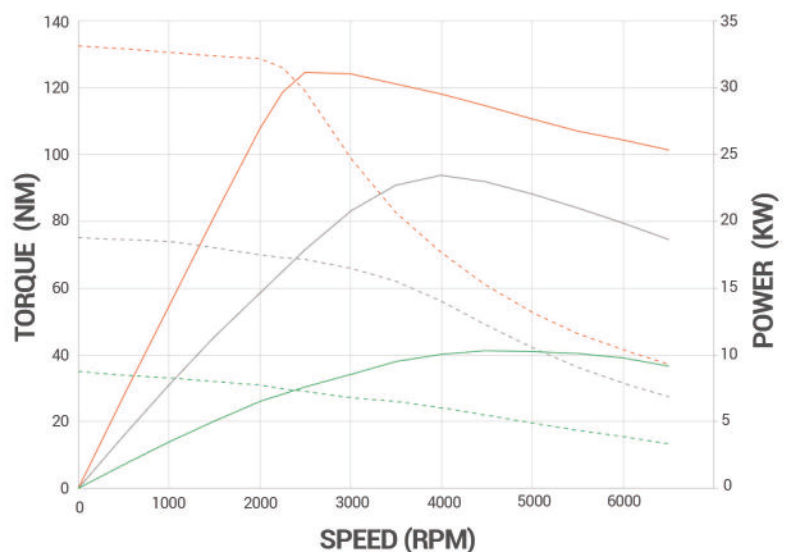
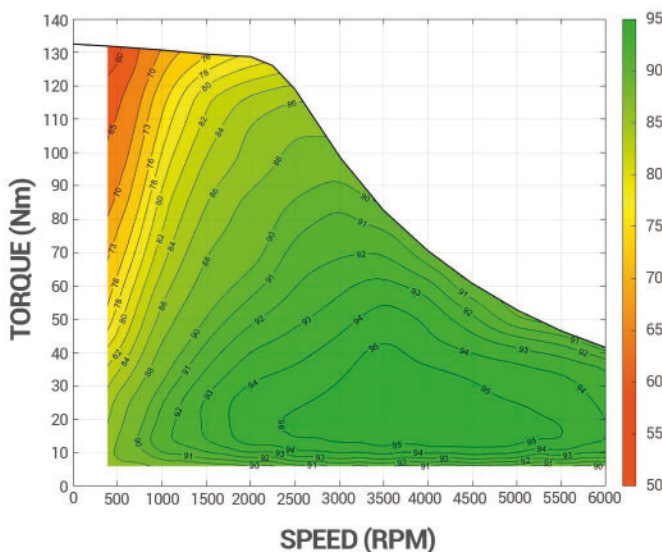
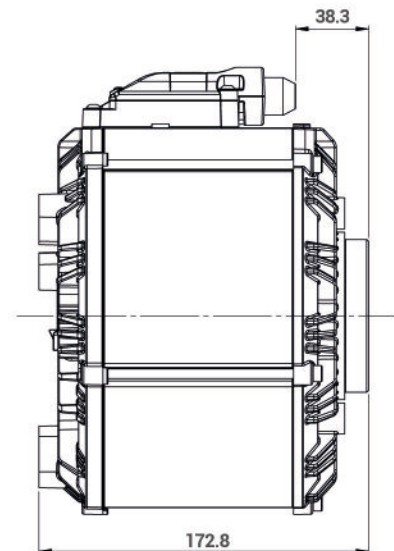
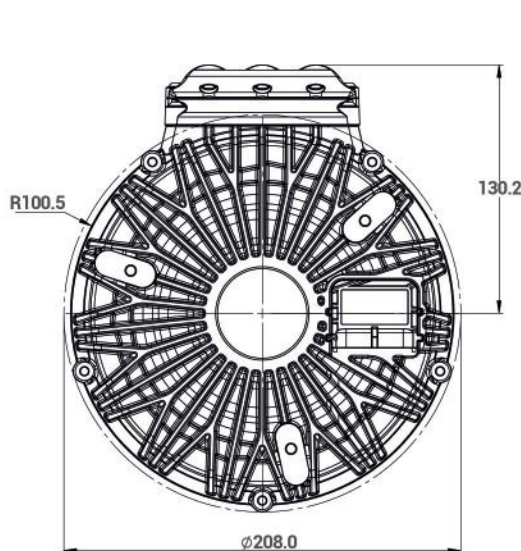
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PRODUCT SPECIFICATION

EA-193-80-13A
LOW VOLTAGE IPM MOTOR



NOMINAL VOLTAGE	PEAK TORQUE @650ARMS	PEAK POWER [S2-5]	RATED POWER [S2-60]	MAXIMUM SPEED	MOTOR WEIGHT
80V	133Nm	32kW	10kW	7000 RPM	18.1kg



*DATA RECORDED AT 25°C AMBIENT

--- TORQUE [S2-2'] --- TORQUE [S2-10'] --- TORQUE [S2-60']
--- POWER [S2-2'] --- POWER [S2-10'] --- POWER [S2-60']