

COMPACT IPM 193-80

HIGH PERFORMANCE IPM MOTOR

NAVITAS
VEHICLE SYSTEMS



MOTOR FEATURES:

- High Quality AC IPM Motor
- External Speed Sensor
- Internal Temperature Sensor
- Steel And Aluminum Construction
- High Torque with High Speed

APPLICATIONS:

- Utility Vehicle
- Personnel Carriers
- UTV
- Industrial Applications
- Hunting buggies

MOTOR DATA:

Type of Motor	AC IPM
Rated Power	10 KW
Nominal Voltage	80 V
Max Speed	3600 RPM

RPM	0~7000 RPM
Splines	10 / 19 / Other
Insulation Class	H
Protection Mode	IP69K
Static Torque	154 Nm

COMPACT IPM 193-80

HIGH PERFORMANCE IPM MOTOR

NAVITAS
VEHICLE SYSTEMS



MOTOR FEATURES:

- High Quality AC IPM Motor
- External Speed Sensor
- Internal Temperature Sensor
- Steel And Aluminum Construction
- High Torque with High Speed

APPLICATIONS:

- Utility Vehicle
- Personnel Carriers
- UTV
- Industrial Applications
- Hunting buggies

MOTOR DATA:

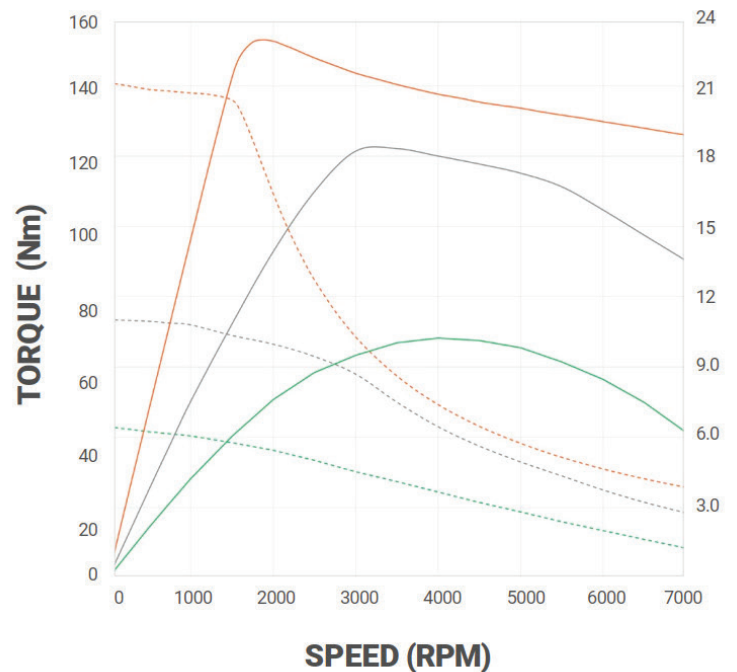
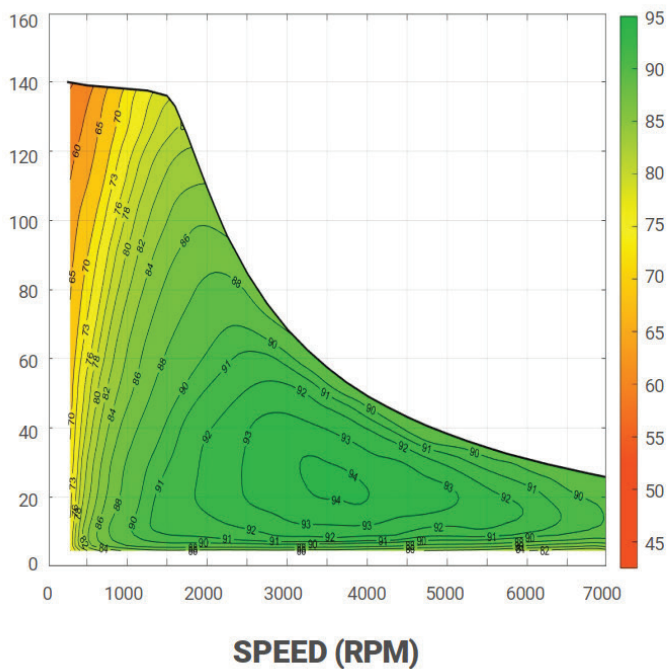
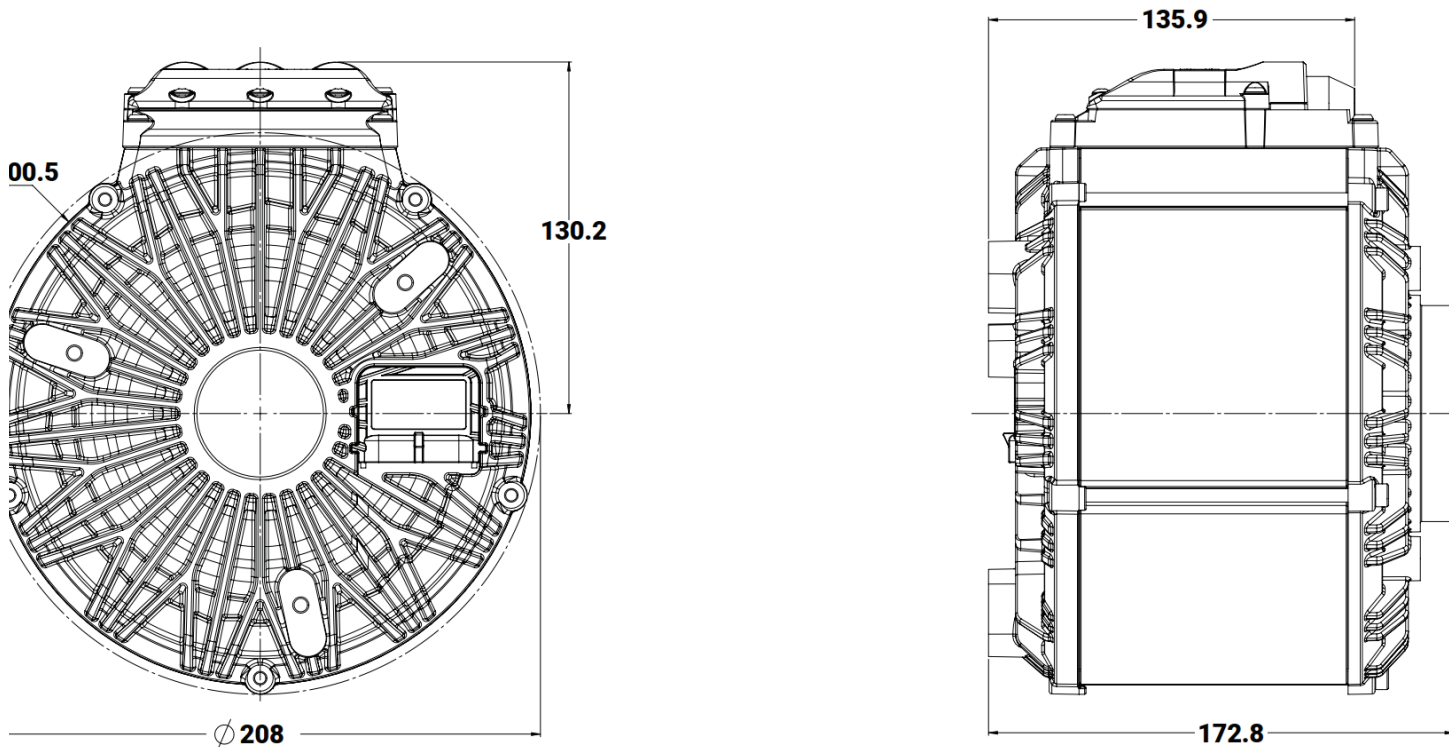
Type of Motor	AC IPM
Rated Power	10 KW
Nominal Voltage	80 V
Rated Speed	3600 RPM
Weight	18 KG (39.7 Lbs)

RPM	0~7000 RPM
Splines	10 / 19 / Other
Insulation Class	Other
Protection Mode	IP69K
Static Torque	154 Nm

COMPACT IPM 193-80

HIGH PERFORMANCE IPM MOTOR

NAVITAS
VEHICLE SYSTEMS



NOTE: Specifications subject to change without notice