

Characteristics:

Sealed hydraulic pump motor with driveline roller bearing meets customer's requirements to pre-charge hydraulic pressure and flow for application. Shaft configuration and electrical connections can be adjusted according to customer requirements

Specifications:

Dimensions	: Ø 72 X 80.0 mm
Shaft Diameter	: Ø 10.000 mm
Input Voltage	: 12.0 V DC
No Load Speed	: 5915 rpm
No Load Current	: 6.61 A
Stall Torque	: 2452.43 mNm
Stall Current	: 130.55 A
Maximum Output Power	: 382.00 W
Maximum Efficiency	: 66%

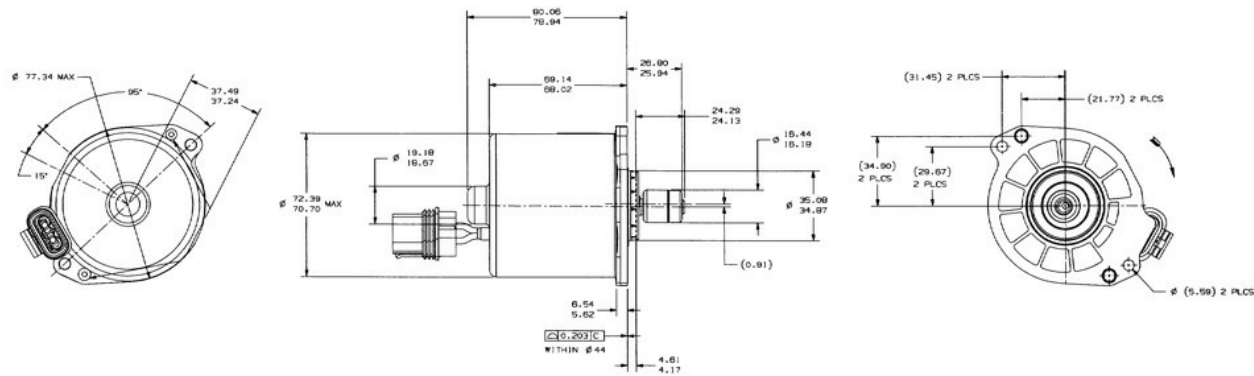
**Performance Data:**

	No Load	Stall	Maximum Efficiency	Maximum Power
Current (A)	6.61	130.55	27.93	68.28
Efficiency (%)	-	-	66	47
Output Power (W)	-	-	221.60	382.00
Speed (rpm)	5915	-	4903	2975
Torque (mNm)	-	2452.43	431.63	1226.22

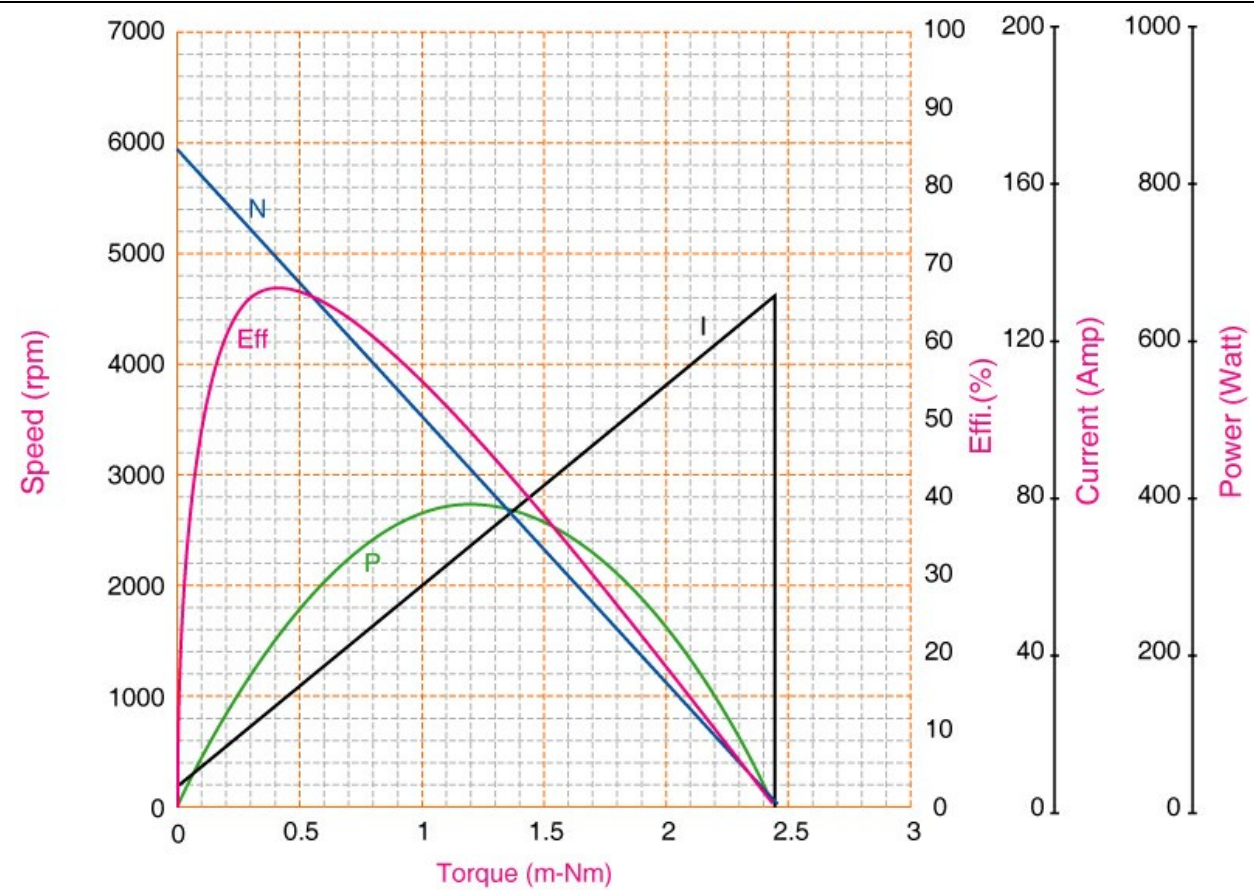
Application Examples:

Chassis and Braking

Outline Drawing:



Performance Curves:



Units in Metric