

Characteristics:

Compact, High Reliability

Specifications:

Dimensions	: Ø 38.5 X 32.0 X 66.5 mm
Shaft Diameter	: Ø 4.000 mm
Input Voltage	: 230.0 V DC
Rectified	: Rectified
No Load Speed	: 14635 rpm
Maximum Efficiency	: 56%
Torque at Maximum Efficiency	: 38.83 mNm
Speed at Maximum Efficiency	: 10241 rpm
Operating Temperature Range	: -10 to 50 °C
Storage Temperature Range	: -20 to 80 °C
Electrical Connection	: Leadwire

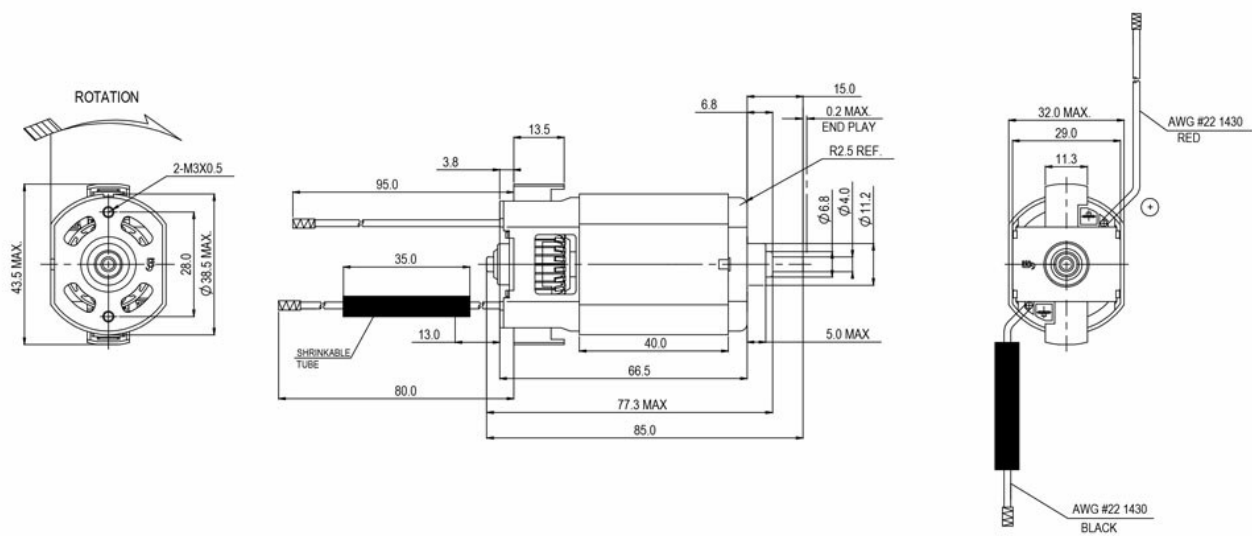
**Performance Data:**

	No Load	Stall	Maximum Efficiency	Maximum Power
Current (A)	0.08	-	0.36	-
Efficiency (%)	-	-	56	-
Output Power (W)	-	-	42.00	-
Speed (rpm)	14635	-	10241	-
Torque (mNm)	-	-	38.83	-

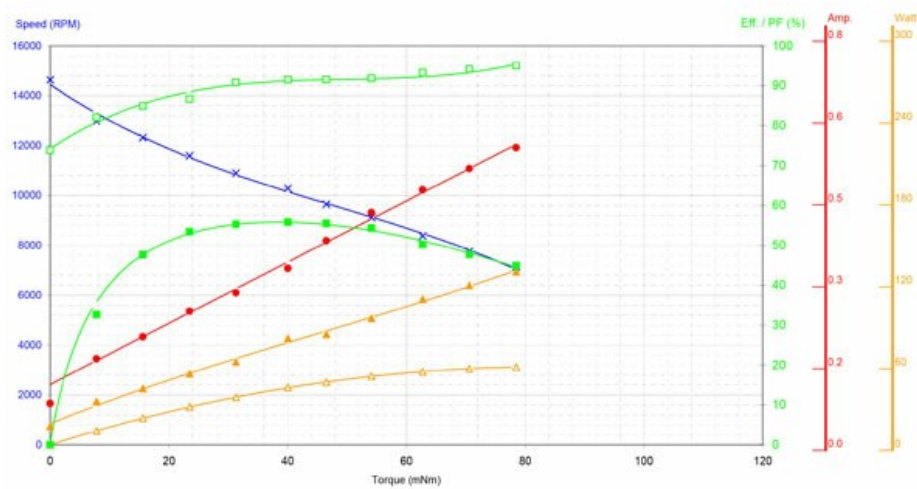
Application Examples:

Rotary Sanders

Outline Drawing:



Performance Curves:



Units in Metric