



At a constant voltage of 24.00 Volts  
 With a circuit resistance 0.000 Ohms

At No Load

Speed : 6221 Rpm  
 Current: 0.594 Amp

At stall (Extrapolated)

Torque : 1114.354 m-Nm  
 Current: 33.102 Amp

At maximum efficiency

Efficiency : 71.10 %  
 Torque : 131.609 m-Nm  
 Speed : 5486 Rpm  
 Current : 4.433 Amp  
 Output : 75.642 Watts

At maximum power

Torque : 557.177 m-Nm  
 Speed : 3111 Rpm  
 Current : 16.848 Amp  
 Output : 181.563 Watts

ROTATION



4-M5.0  
 TAPPED HOLES

