

Data Sheet

0.2541TPC

FRAME SIZE:

711-4

50Hz

Output (kW)
Rotation Speed (rpm)
Voltage
Full Load Current (A)
Full Load Torque (Nm)

0.25
1310
230
1.81
1.82

Factory Reference
Tst/Tn (times)
Tmax/Tn
Noise (dB)
Moment of inertia
Type of feet
Rotation Direction
Cooling
Standard
IP Rating
Allowed Radial Load (N)
Bearing (DE)

MYT711-4
0.7
1.55
65
0.000691907
Removable feet
F / R
IC411
IEC60034
IP55
457
6202 2RZ C3

Power Factor (cos)
Tmin/Tn
Ist/In (Times)
Net Weight (Kg)
Housing material
Insulation Class
Duty Cycle
Paint
Ambient Temperature
Starting Method
Allowed Axial Load (N)
Bearing (NDE)

0.99
0.74
2.5
6.2
Aluminum
F
S1
RAL 7024
-20°C to +40°
DOL
385
6202 2RZ C3

Motors designed and manufactured in accordance with:

**IEC 60034
IEC 60038
IEC 60072
2014/30/EU (EMC)
2014/35/EU (LVD)
2011/65/EU (RoHS 2)**