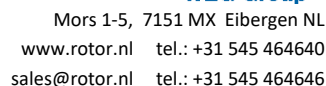


rotor nl®

[illegible]

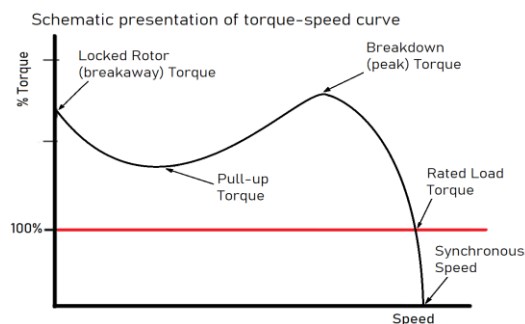
Degree of protection	IP55
Mounting type	IM1001
Cooling method	IC411
Motor weight - approx.	760 kg
Gross weight - approx.	780 kg
Motor inertia	2,200 kgm ²
Vibration level	according IEC60034-14
Noise level (pressure) acc 60034-9	0 dB(A)
Direction of rotation	cw /ccw
PTC 150°C	

	Locked rotor Torque [% nom]	Starting current [% nom]	Pull-up Torque [% nom]	Breakdown Torque [% nom]	No-load Current [A]
Voltage/Freq					
@ D 440V 60Hz	259%	901%	210%	282%	50,8 A

Technical data are subject to change. There may be discrepancies between calculated and name plate values.

Efficiency	Europe	Global IEC
Standards	EN-IEC: 60034-30	IEC: 60034-30

Driving efficiency and sustainability



P000020222