DATA SHEET

Three Phase Induction Motor - Squirrel Cage

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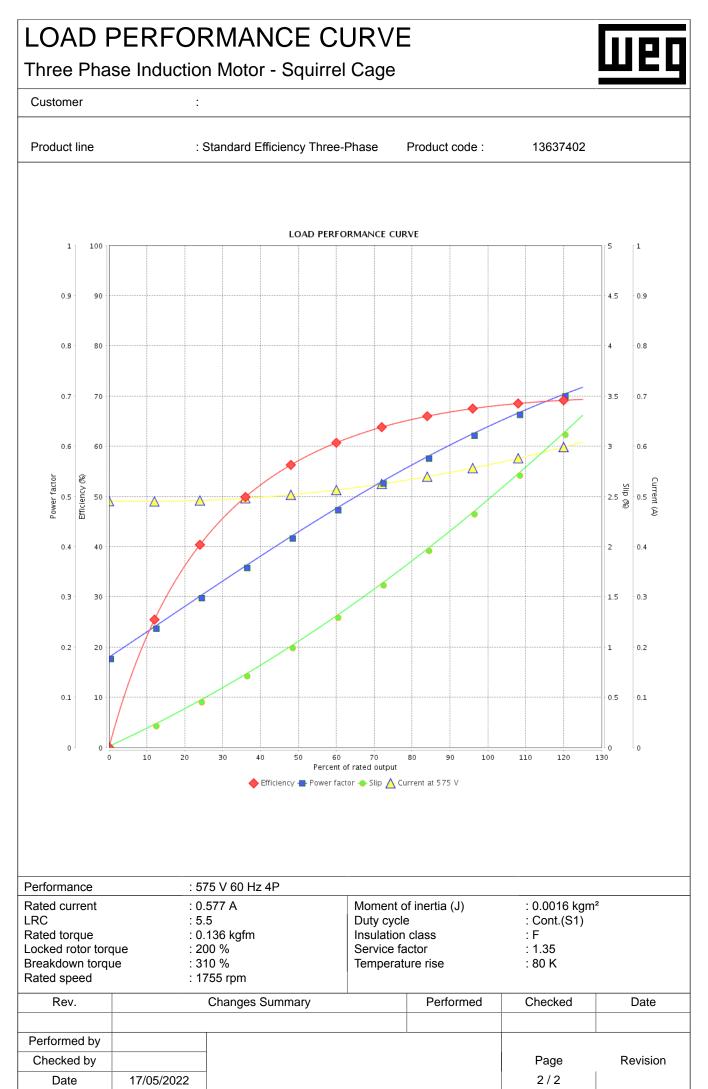


Poles 4 Frequency [Hz] 60 Red voltage [V] 575 Cated current [A] 0.577 Are construction 5.5x(Code L) No load current [A] 0.491 Stated superative (RPM) 1755 Sing [%] 2.50 Stated torque [%] 2.00 Stated torque [%] 200 Stated torque [%] 200 Stated torque [%] 200 Stated torque [%] 200 Stated torque [%] 310 Stated torque [%] 200 Stated torque [%] 200 Stated current ise 80 K (hot) Scoked rotor time 52 (ddl) 28 (hot) State data 52 (ddl) 28 (hot) State data 55% Efficiency (%) 50% 75% 64.0 100% 68.0 25% 0.54 Lubrication interval : Lubrication interval : Lubrication interval : Lubrication interval	Product line		: Standard Efficiency Three-P	hase	Product code :	13637402		
Insulation class : F Mounting : F-1 Duty cycle : Cont(\$1) Relation : Both (CW and CCW) Antitude : 20°C to +40°C Starting method : Direct On Line Antitude : 1000 m.a.s.l. Starting method : Direct On Line Processing : 0.33 : 0.0016 kgm² : 0.0016 kgm² Processing : 0.33 : 0.0016 kgm² : 0.0016 kgm² Starting method : 0.577 : 0.0016 kgm² : 0.0016 kgm² Starting method : 0.577 : 0.0016 kgm² : 0.0016 kgm² Starting method : 0.577 : 0.0016 kgm² : 0.0016 kgm² Starting regime : 0.577 : 0.0016 kgm² : 0.0016 kgm² Starting regime : 0.016 direction : 0.017 : 0.0017 kgm² Starting regime : 0.016 direction : 0.0017 kgm² : 0.0017 kgm² Starting regime : 0.016 direction : 0.018 direction : 0.018 direction Starting regime : 0.018 direction : 0.018 direction : 0.018 direction Starting regime : 0.018 di	Frame		: 56	Cooling	method	: IC01 - OD	P	
Duty cycle : Cont (S1) Rotation : Both (CW and CCW) Antibuit temperature :: 20°C 10 + 40°C Starting method :: Direct On Line Antibuit temperature :: 20°C 10 + 40°C Starting method :: Direct On Line Approx. weight :: 7.2 kg Moment inertia (J) :: 0.0016 kgm² bels 4 - - - celared vortent (A) 0.577 - - - ated voltage (M) 5.5x(Code L) 0 - - - ated voltage (M) 0.577 -								
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