DATA SHEET

Single Phase Induction Motor - Squirrel Cage

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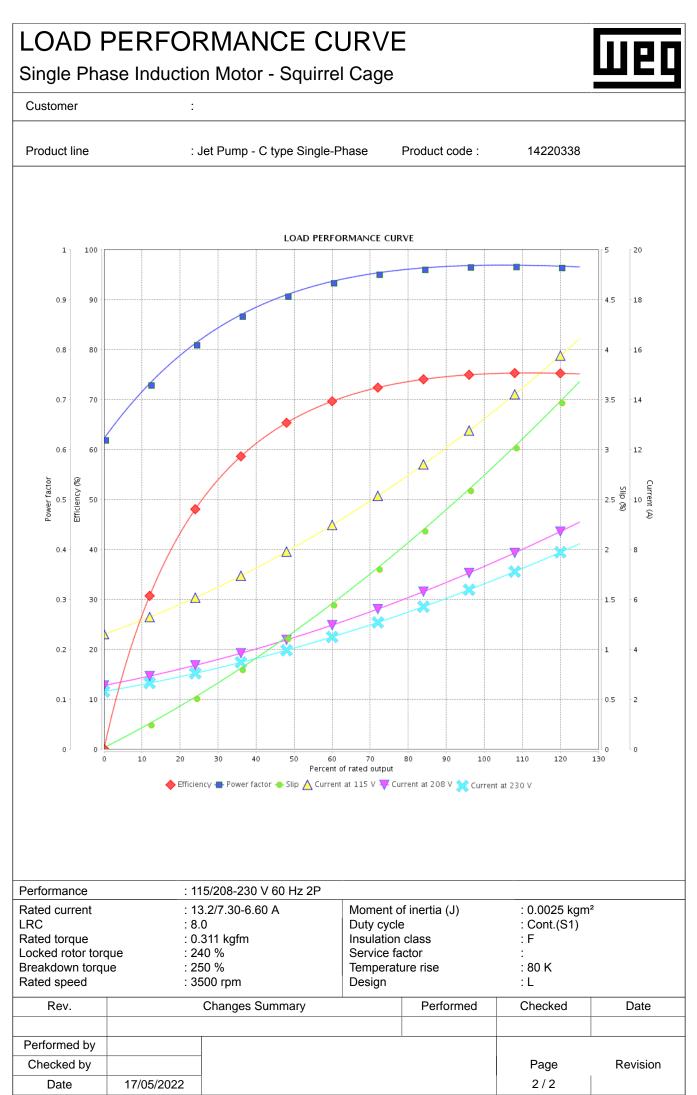
Product line : Jet Pump - C type Single-Phase Product code: : 1422038 Frame : 56C Cooling method : IC411 - TEFC Insulation class : F Mounting : F-1 Antibact : 20°C to 440°C Approx.weight : IC4 the prox.weight : IC4 the prox.weight Protection degree :: PPS Moment of mertia (J) :: 0.0025 kgm² Design :: L . . Data (IPP) . . . I. R. Amperes [A] . . . Stated voltage (V] . . . I. R. Amperes [A] . . . I. R. Amperes [A] . . . No lead current [A] . . . I. R. Amperes [A] State voltage (PM) State speed [RPM] State speed [RPM] 								
Insulation class : F Mounting ::-1 Duty cycle : Cont.(S1) Relation* : CCW Ambient temperature : 20°C to : 40°C Nation* : CCW Attitude : 1000 m. s.l. Naprox. weight? : 15.2 kg Protection degree : IP55 Naprox. weight? : 15.2 kg Dutput [HP] 1.5 : 0.0025 kgm² Crequency [H2] : 60 : 0.0025 kgm² Rated voitage [V] : 115/208-230 : 312/7:306.60 R. Amperes [A] : 106/58.4.52.8 Ref (A) : 80/7:306.60 : 3207.306.60 R. Amperes [A] : 0.002.60 kl No load current [A] : 4.60/1.98-2.30 Rated speed [FPM] : 0.311 : 278 Statid speed [FPM] : 280 Service factor : 280 Emperature ise : 280 : 280 Service factor : 280 Efficiency (%) : 28% : 28% : 28% : 28% : 28% : 28% : 28% : 28%	Product line		: Jet Pump - (C type Single-Ph	ase	Product code :	14220338	
Insulation class : F Mounting :: F-1 Ambient temperature : 20°C to +40°C Approx.weight :: T5 2 kg Ambient temperature : 000 m.a.s.l. Approx.weight :: T5 2 kg Protection degree :: P55 Moment of inertia (J) :: 0.0025 kgm² Design : L - - Dutput [HP] 1.5 - - requency [Hz] 0.0025 kgm² - - Tated voltage [M] :: 12 - - Starting method :: 32/C and attest and a	Frame		· 56C		Cooling	method		FC
Duty cycle : Cont (\$1) Rotation ¹ : CCW Ambient temperature : 20°C to +40°C Approx. weight ¹ : 52 kg Protection degree : IP55 Moment of inertia (J) : 0.0025 kgm ² Digit [HP]								EFC
Ambient temperature : -20°C io '40°C Starting method : Direct On Line Ambient of inertia (J) : 160 m.a.s.i. Moment of inertia (J) : 15 2 kg Design : L Vibrupt [HP] 1.5 . <t< td=""><td colspan="2"></td><td colspan="2"></td><td colspan="2">J J</td><td></td><td></td></t<>					J J			
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