

**Mot-g 0.37kW 230/400V 3ph 50Hz 22r shaft 35x56 SK372.1F-71L/**

Article number: 90-00-3752

**Dimensions**

Length	459.00 mm
Width	201.00 mm
Height	178.00 mm
Actual weight	13.276 kg

Basic data

Running mode	S2 Minuten	S1- S10
Betriebsart S2 Minuten	30 min/%	
Motor size	71	
Gear type	Spur gear	
Gear design	Flange version	
Norm	IEC60034	
Weight	13.3 kg	

Rated values

Phases	3 Anzahl
Frequency	50 Hz
Type of connection	Star/Delta
Permiss. ambient temp. during operation	-20 - 40 °C
Kabel Motor	4 adrig

Classification

Wirkungsgradklasse	IE1 IE1- IE5
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Classification

IP protection rating	IP55 IP
Insulation class	F
Certifications	CE

Dimensions

Output shaft length	56 Länge mm
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Rated values 50 Hz

Nominal power	0,37 kW
Nominal voltage delta connection	230 V
Nominal voltage star connection	400 V
Current consumption delta connection	1,89 A
Current consumption star connection	1,09 A
Anlaufstrom I_a/I_n	3.6 Faktor
Power factor	0.71
Motor speed	1380 r/min
Gear speed	22 r/min