

**Mot-g 0.12 208/36060/3/15WA20 DR63M6 hol sh20UL f/ElevEC NAT**

Article number: 90-00-4101

**Dimensions**

Length	311.00 mm
Width	170.00 mm
Height	131.00 mm
Actual weight	7.200 kg

Basic data

Running mode	S1 S1- S10
Design electric motor	B14
Motor size	63
Gear type	Worm gear
Gear design	Flange version
Gear position	M1 M1- M6
Menge Getriebeöl	0.24 kg
Norm	IEC60034
Weight	7.7 kg

Rated values

Phases	3 Anzahl
Frequency	60 Hz
Type of connection	Star/Delta
Controllable by	nicht regelbar
Permiss. ambient temp. during operation	-10 - 40 °C
Kabel Motor	4 adrig

**Classification**

Wirkungsgradklasse	IE1 IE1- IE5
IP protection rating	IP54 IP
Insulation class	B
Certifications	UL, CE

Rated values 60 Hz

Nominal power	0,12 kW
Nominal voltage delta connection	208 V
Nominal voltage star connection	360 V
Current consumption delta connection	0,81 A
Current consumption star connection	0,47 A
Power factor	0.63
Efficiency	59.5
Servicefaktor	1 S.F.
Motor speed	1105 r/min
Gear speed	15 r/min
Nennmoment Getriebe [Vollast]	30 Nm
Service factor	1.3 Fs