

M TYPE - GEAR MOTOR

145 WATTS

203

4 oblong holes 8x19

135



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Ø117,60

REVERSIBLE GEARBOX WITH PARALLEL GEARS

MASSIVE SHAFT

APPLICATIONS:

- AUTOMATIC BARRIERS
- PACKAGING MACHINES
- DOUGH MIXERS

TECHNICAL FEATURES:

- ASYNCHRONOUS MOTOR
- PERMANENTLY LUBRICATED
- •THERMAL CUT OUT
- 2 DIRECTIONS OF ROTATION
- CLASS B INSULATION
- IP44 PROTECTION
- WORKING TEMPERATURE : -20°C TO +85°C
- RELATIVE HYGROMETRY UNTIL 95%

OPTIONS AVAILABLE ON DEMAND :

- INRUSH OR LACK OF CURRENT BRAKE (24 v or 230 v with diode rectifier) WITH OR WITHOUT MANUAL UNLOCKING
- VOLTAGES AND FREQUENCIES ON REQUEST
- CLASS F INSULATION
- IP55 PROTECTION
- OUTPUT SHAFT ACCORDING TO SPECIFICATIONS

COMPLIES WITH STANDARDS :

- •EN 60 335-1
- •EN 60034-1
- •CE

PHOTOGRAPHS ARE NON-CONTRACTUAL

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60 98x123 75x86 MOUNTING "2" with 3 M6 8 92 72,50 ន MOUNTING "4" with 3 M6 at 90° on Ø108,5 S MOUNTING "6" with 4 holes Ø7 at 90° on Ø110 MOUNTING "1" with lug 87 109 125

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10 to 340 RPM

0,17 to 5,3 daN.m

8

512

4N

BULK DIMENSIONS

45

915

¢3,50

