MOTOR 3-PHASE

In line helical gear motor 3x230 V, 50 Hz

F22040075F

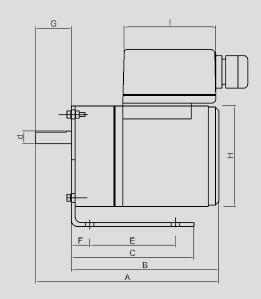
40/75F

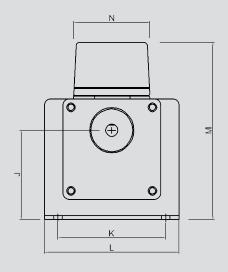


- Adapted for variable speed control
- Built-in thermal contact, drawn to terminal
- Compact built-in dimensions
- 40/75F has reinforced gearbox
- Motor length of 40/75F is critical for rotors having a width of 200 mm
- Two-year product warranty



DIMENSIONS





Construction dimensions (mm)

MOTOR	Α	В	С	d	Ε	F	G	Н	1	J	K	L	M	N
40/75F	215	185	100	15	70	15	30	87	<i>7</i> 6	85	88	110	160	62

Technical data at 50 Hz

Motor	40/75F
Rated output	40 W
Rated current at 230 V	0,39 A
Rated speed	75 rpm
Gear ratio	1:18
Rated torque	3,7 Nm
Protection form	IP54
Connection voltage	3x230 V
Weight including motor bracket	4,5 kg

Max rotor diameter at rotor speed 12 rmp

Motor	40/75F
Rotor diameter	1400 mm