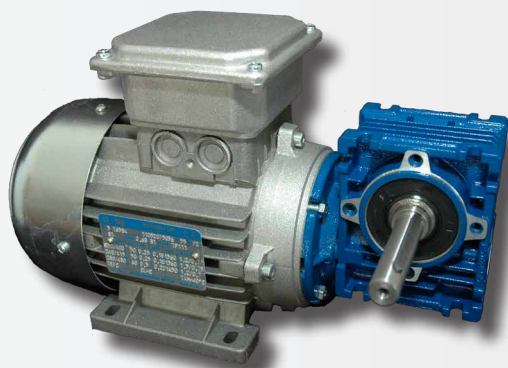


MOTOR 3-PHASE

Worm gear motor IE3 3x230/400 V, 50 Hz

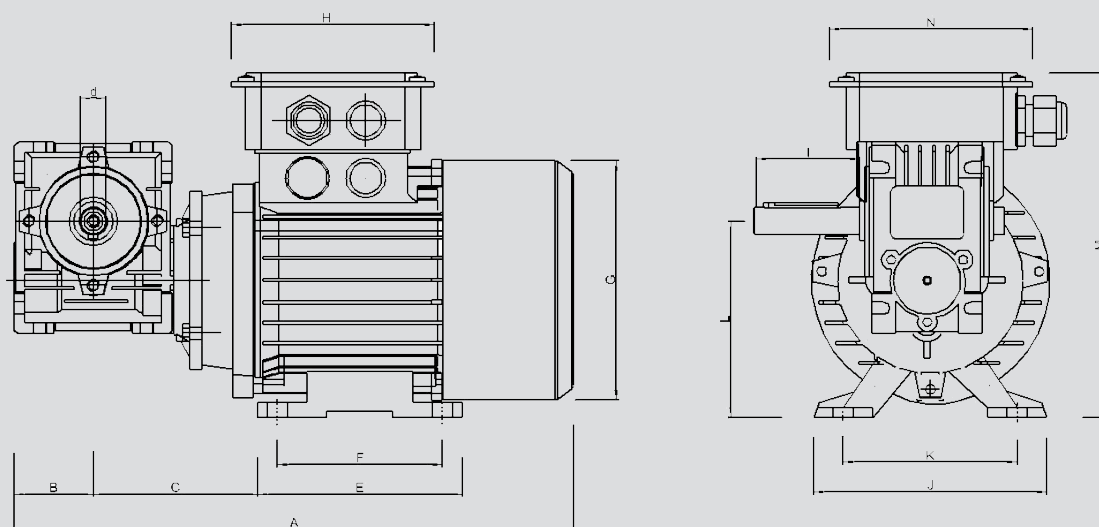
F22750204

750/200



- Adapted for variable speed control
- Aluminium coating for better thermal dissipation
- Built-in thermal contact, drawn to terminal
- Compact built-in dimensions according to IEC-standards
- Extended output shaft
- Two-year product warranty

DIMENSIONS



Construction dimensions (mm)

MOTOR	A	B	C	d	E	F	G	H	I	J	K	L	M	N
750/200	380	60	115	25	125	100	156	115	89	154	125	127	202	115

Technical data at 50 Hz

Motor	750/200
Efficiency class	IE3
Poles	4
Rated output	750 W
Rated current 230/400 V	3,3/1,9 A
Connection voltage	3x230/400 V
Rated speed output gear	200 rpm
Ambient temperature	-15 - +40 °C
Maximum operating temperature	<+40 °C
Rated torque output gear	26,1 Nm
Gear ratio	1:7
Protection form	IP55
Weight	13,9 kg

Max rotor diameter at rotor speed 12 rpm

Drivmotor	750/200
Rotordiameter	5000 mm

Other data

When run with our control units, the motor must be D-connected (3 x 230 V).