

PUMPS, MOTORS & POWER PACKS

380 V Three-Phase Electric Motors

Exact specified model selection; legacy and current codes remain separate.

Ordering references: 0.75KW380VB3/5 / 1.1KW380VB3/5 / 1.5KW380VB3/5 / 2.2KW380VB3/5 / 3KW380VB3/5 / 5.5KW380VB3/5 / 7.5KW380VB3/5 / 9KW380VB3/5

380 V Three-Phase Electric Motors exact configurations

Part code	Phase count	Pole count	Rated power kw	mounting reference	Supply voltage v
0.75KW380VB3/5	3	4	0.75	B3/5 foot and flange	380
1.1KW380VB3/5	3	4	1.1	B3/5 foot and flange	380
1.5KW380VB3/5	3	4	1.5	B3/5 foot and flange	380
2.2KW380VB3/5	3	4	2.2	B3/5 foot and flange	380
3KW380VB3/5	3	4	3	B3/5 foot and flange	380
5.5KW380VB3/5	3	4	5.5	B3/5 foot and flange	380
7.5KW380VB3/5	3	4	7.5	B3/5 foot and flange	380
9KW380VB3/5	3	4	9	B3/5 foot and flange	380

Four-pole electric motors with listed supply voltage, phase, rated power and B 3/5 foot-and-flange mounting reference. Confirm supply frequency, actual rated speed, duty, efficiency, IP protection, insulation class, frame and shaft dimensions. Pole count does not establish an exact running speed.

Application & quotation checklist

Required flow or displacement; Operating pressure and duty cycle; Speed, shaft and mounting arrangement; Rotation, fluid and control requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.