

- Building Motors:-











Generic features

Motor with the best performances to work on cement mixer. Insulation class F.

Volt for single phase motor:

- 230/50Hz $\pm 5\%$ - 220/50Hz $\pm 5\%$ - 220/60Hz $\pm 5\%$ - 110/60Hz $\pm 5\%$ -100/50Hz $\pm 5\%$.

Range for single phase motor:

- 2 Poles frame size 71-80-90 power from 0,75 Kw to 2,2 Kw $\,$
- 4 Poles frame size 71-80-90 power from 0,55 Kw to 1,85 Kw Volt for three phase motor:
- 230-400/50-60Hz ±10% 400-690/50-60Hz ±10%

Range for three phase motor:

- 2 poles frame size 71-80-90-100-112 power from 0,75 Kw to 5,5 Kw.
- 4 poles frame size 71-80-90-100-112 power from 0,55 Kw to 4 Kw

Optional:

Executions with special voltages, frequencies and duties. Special shaft and flange.

Separate control panel which includes: switch with minimal voltage coil, emergency push-button, CEE plug.