

Recommended motor types:

- Self-ventilated motors with “High Efficiency” IE2 according to IEC 60034-30 – Aluminum series 1LA9 in the output range from 0.06 to 37 kW, 50 and 60 Hz
- Self-ventilated motors with “High Efficiency” IE2 according to IEC 60034-30 – Cast-iron series 1LG6 in the output range from 11 to 200 kW, 50 and 60 Hz
- Self-ventilated motors with “High Efficiency” IE2 according to IEC 60034-30 – Aluminum series 1LE1 in the output range from 0.75 to 18.5 kW, 50 and 60 Hz
- Self-ventilated motors with increased output – Aluminum series 1LA9 and cast-iron series 1LG4 in output range from 0.14 to 110 kW, 50 and 60 Hz
- Self-ventilated motors with high efficiency and increased output are available on request
- Self-ventilated motors with increased output and “Standard Efficiency” IE1 according to IEC 60034-30 – Aluminum series 1LE1 in the output range from 2.2 to 22 kW, 50 and 60 Hz
- Self-ventilated motors with increased output and “High Efficiency” IE2 according to IEC 60034-30 – Aluminum series 1LE1 in the output range from 2.2 to 22 kW, 50 and 60 Hz

For technical specifications and selection and ordering data, see parts “New Generation 1LE1/1PC1” and “Standard motors up to frame size 315 L”.