

Technical drawings of a MaxMotion motor, showing side and front views with dimension labels.

Side View Dimensions:

- LD: Total length of the motor.
- LL: Length of the motor body.
- KK: Distance from the motor body to the terminal box.
- ED: Distance from the motor body to the shaft.
- EB: Distance from the motor body to the shaft.
- E: Distance from the motor body to the shaft.
- C: Distance from the motor body to the shaft.
- B: Distance from the motor body to the shaft.
- BB: Distance from the motor body to the shaft.
- L: Total length of the motor.
- AC: Total height of the motor.

Front View Dimensions:

- AG: Distance from the motor body to the terminal box.
- AD: Distance from the motor body to the terminal box.
- H: Total height of the motor.
- HA: Distance from the motor body to the terminal box.
- K: Distance from the motor body to the terminal box.
- A: Distance from the motor body to the terminal box.
- AA: Distance from the motor body to the terminal box.
- AB: Distance from the motor body to the terminal box.

Terminal Box Detail:

- GA: Distance from the motor body to the terminal box.
- DH: Distance from the motor body to the terminal box.
- F: Distance from the motor body to the terminal box.
- G: Distance from the motor body to the terminal box.

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