

Technical drawings of three motor models: 100L, 130L, and 160L. The drawings show the motor from three perspectives: front, top, and side. Dimensions are given in millimeters (mm).

**Model 100L:**

- Front view: Total width 254, total height 180, mounting hole diameter  $\phi 120g6$ , mounting hole offset 22, base height 82.
- Top view: Total width 254, total height 284, mounting hole diameter  $\phi 18(4)$ , mounting hole offset 20, base height 140, total height 255.
- Side view: Total width 254, total height 180, mounting hole diameter  $\phi 120g6$ , mounting hole offset 22, base height 82.

**Model 130L:**

- Front view: Total width 254, total height 215, mounting hole diameter  $\phi 180h7$ , mounting hole offset 45, base height 215.
- Top view: Total width 254, total height 284, mounting hole diameter  $\phi 18(4)$ , mounting hole offset 20, base height 140, total height 255.
- Side view: Total width 254, total height 215, mounting hole diameter  $\phi 180h7$ , mounting hole offset 45, base height 215.

**Model 160L:**

- Front view: Total width 300, total height 300, mounting hole diameter  $\phi 250h7$ , mounting hole offset 45, base height 300.
- Top view: Total width 300, total height 284, mounting hole diameter  $\phi 18(4)$ , mounting hole offset 20, base height 140, total height 255.
- Side view: Total width 300, total height 300, mounting hole diameter  $\phi 250h7$ , mounting hole offset 45, base height 300.

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