

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

Front View (Left): Shows the motor's profile with dimensions: LD (Total Length), LL (Frame Length), EB (Shaft Extension), ED (Shaft Diameter), E (Frame to Foot Distance), C (Frame to Foot Distance), B (Frame to Foot Distance), BB (Total Foot Width), AC (Total Height), and L (Total Length).

Side View (Right): Shows the motor's profile with dimensions: AG (Frame Width), AD (Total Height), H (Frame to Foot Distance), HA (Foot Height), K (Foot Width), A (Frame to Foot Distance), AA (Foot Width), and AB (Total Foot Width).

End View (Top Right): Shows the motor's end face with dimensions: GA (Frame Width), DH (Frame Height), F (Frame Thickness), D (Frame Diameter), and G (Frame Diameter).

Labels: KK (Terminal Box), EB (Shaft Extension), ED (Shaft Diameter), E (Frame to Foot Distance), C (Frame to Foot Distance), B (Frame to Foot Distance), BB (Total Foot Width), AC (Total Height), L (Total Length), AG (Frame Width), AD (Total Height), H (Frame to Foot Distance), HA (Foot Height), K (Foot Width), A (Frame to Foot Distance), AA (Foot Width), AB (Total Foot Width), GA (Frame Width), DH (Frame Height), F (Frame Thickness), D (Frame Diameter), and G (Frame Diameter).

[illegible]