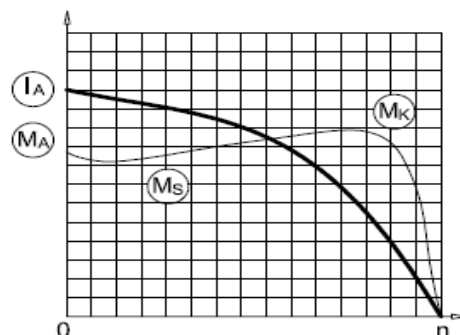


GAMAK



Technical drawings of the motor showing front, side, and end views with dimension labels:

- Front View (Left):** Shows the motor's profile with dimensions: GA (top flange width), GD (flange thickness), DB (flange diameter), F (flange mounting hole diameter), LC (total length), EA (end flange thickness), DA (end flange diameter), E (motor body length), C (motor body diameter), B (motor body diameter), K (motor body diameter), BA (motor body diameter), BB (motor body diameter).
- Side View (Middle):** Shows the motor's profile with dimensions: GC (top flange width), GF (flange thickness), FA (flange diameter), DC (flange diameter).
- End View (Right):** Shows the motor's end profile with dimensions: LK (end flange width), AK (end flange thickness), AC (end flange diameter), HA (end flange diameter), H (end flange diameter), ~HD (end flange diameter), A (end flange diameter), K1 (end flange diameter), AA (end flange diameter), AB (end flange diameter).

* Efficiencies are calculated according to indirect method where the additional load losses are determined from exact measurements at different load points.