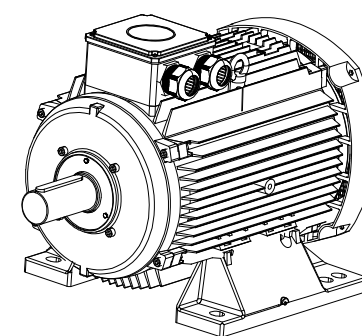


Technical drawing of a circular machine component, likely a motor or pump housing, showing a front view. The drawing includes the following dimensions and features:

- Overall Height:** 530 ± 2.5
- Overall Width:** 406 ± 3
- Mounting Flange Height:** 250 ⁺¹/_{-1.5}
- Mounting Flange Thickness:** 30 H17
- Internal Features:** The central circular area contains a smaller circular feature with four mounting holes. The outer ring has a series of radial slots or fins.
- Labels:** K06 (on the left side) and K05 (on the right side) are labeled near the mounting flange.



A detailed technical line drawing of a three-phase asynchronous motor. The motor features a cylindrical body with a cooling fan on the front and a terminal box on top. It is mounted on a four-legged base. The drawing is oriented horizontally, showing the front view of the motor.

NOT: Mıl salgısı DIN EN 50347 e göre uygun olmalıdır.
DIN EN 50347 için 6411107xx nolu resme bakınız.
Max salgı değeri için "normal" sütununa bakınız.

[illegible]