

* Model MATEMATIK

⇒ Model Statik (steady state, keadaan tunak)

$\omega_{nom} : 2500 \text{ RPM}$
 $E_{a nom} : 500 \text{ Volt}$

$$K = \frac{\omega_{nom}}{E_{a nom}}$$

$$\omega = K E_a$$

$E_a = 550 \text{ Volt}$
 $\omega = 2750 \text{ RPM}$
 $E_a = 400 \text{ Volt}$
 $\omega = 2000 \text{ RPM}$

