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$$P_t = 3 P_{\text{phase}} = 3 \cdot U_{\text{ph}} \cdot I_{\text{ph}} = 3 \cdot \frac{U_{\text{ph}}^2}{R} \quad \text{mit } I_{\text{ph}} = \frac{U_{\text{ph}}}{R}$$

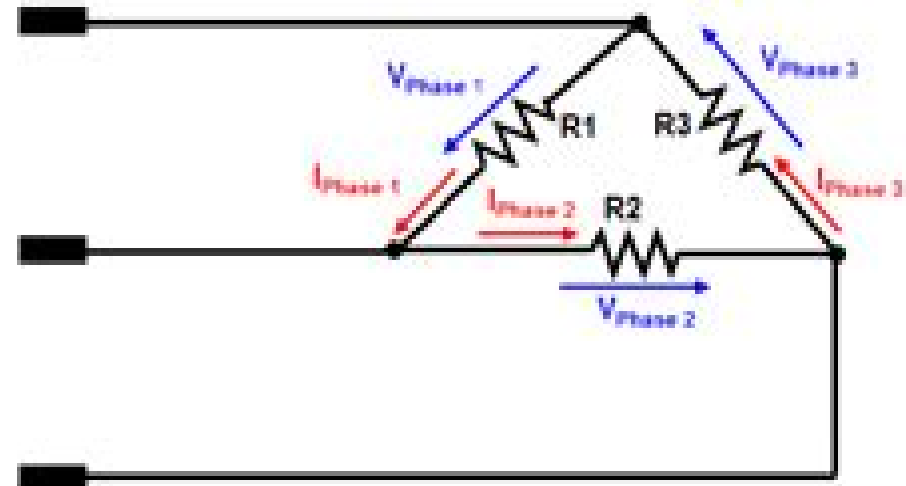
For Star: $U_{\text{ph}} = \frac{U_L}{\sqrt{3}}$

Example: $U_L = 400V \Rightarrow U_{\text{ph}} = 400/\sqrt{3} V$

$$\Rightarrow P_t = \frac{3 (400/\sqrt{3} V)^2}{10\Omega} = \underline{16 kW}$$

Or in general:

$$\Rightarrow P_t = 3 \left[\frac{U_L}{\sqrt{3}} \right]^2 \cdot \frac{1}{R} = 3 \frac{U_L^2}{3} \cdot \frac{1}{R} = \frac{U_L^2}{R}$$



$$P_t = 3 P_{\text{ph}} = 3 \cdot U_{\text{ph}} \cdot I_{\text{ph}} = 3 \cdot \frac{U_{\text{ph}}^2}{R} \quad \text{with } I_{\text{ph}} = \frac{U_{\text{ph}}}{R}$$

For Delta: $U_{\text{ph}} = U_L = 400V$

Example: $U_L = 400V$

$$\Rightarrow P_{\text{ges}} = \frac{3 (400V)^2}{10\Omega} = \underline{48 kW}$$

Or in general:

$$\Rightarrow P_t = 3 \frac{U_L^2}{R}$$

$$P_{\text{Star}} = \frac{1}{3} P_{\text{Delta}} \quad \text{or} \quad P_{\text{Delta}} = 3 P_{\text{Star}}$$

Delta Connection Motor Power Calculation

Ismail Kasikci



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