FP = 0,85 | P = 79,281 W

Pu = 75 | S = 93,2 + VA

Rend = 94,6 | Q = 49,134 VAr

$P = \frac{75}{0,946}$

$\eta = \frac{P}{FP}$

$P = 79,281$ //

$\eta = \frac{79,281}{0,85}$

$\eta = 93,2$

$$Q = \sqrt{r^2 - p^2}$$

$$Q = \sqrt{93.2x^2 - 19.2y^2}$$

$$Q = 49.13y$$