



$$P_v = \frac{V \rho t}{1000 \eta} [kW]$$

$$P_{max} = 1.11 \left(\frac{n}{1000} \right)^3 [kW]$$

$$P_{v(v=0)} = 0.27 \left(\frac{n}{1000} \right)^3 [kW]$$

Diametro girante

Giri/min

J

Classe

548

3600 max

0.92 kgm²

KB 20

