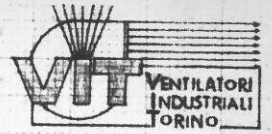


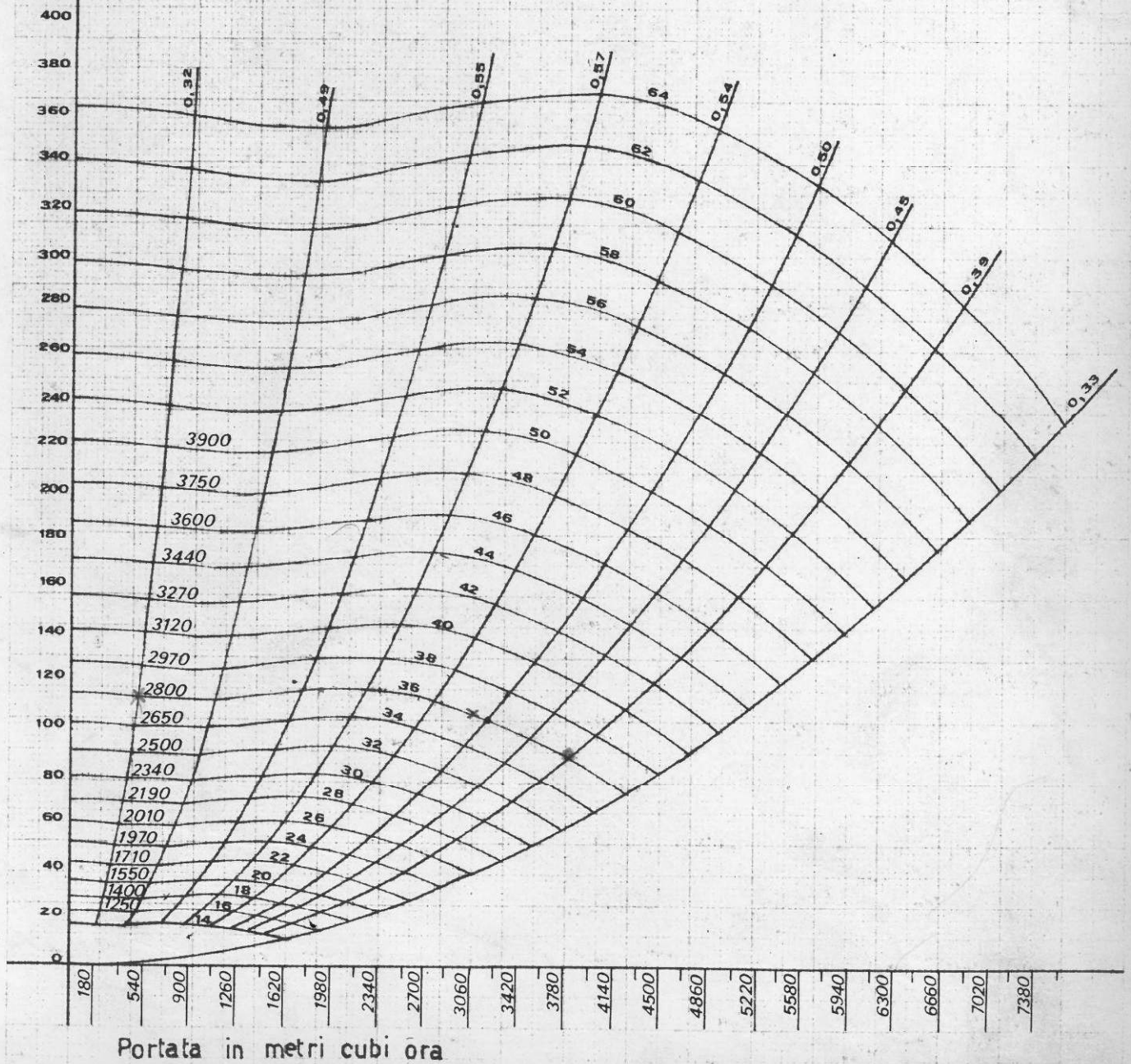
P3



VENTILATORI CENTRIFUGHI SERIE "QD." 245

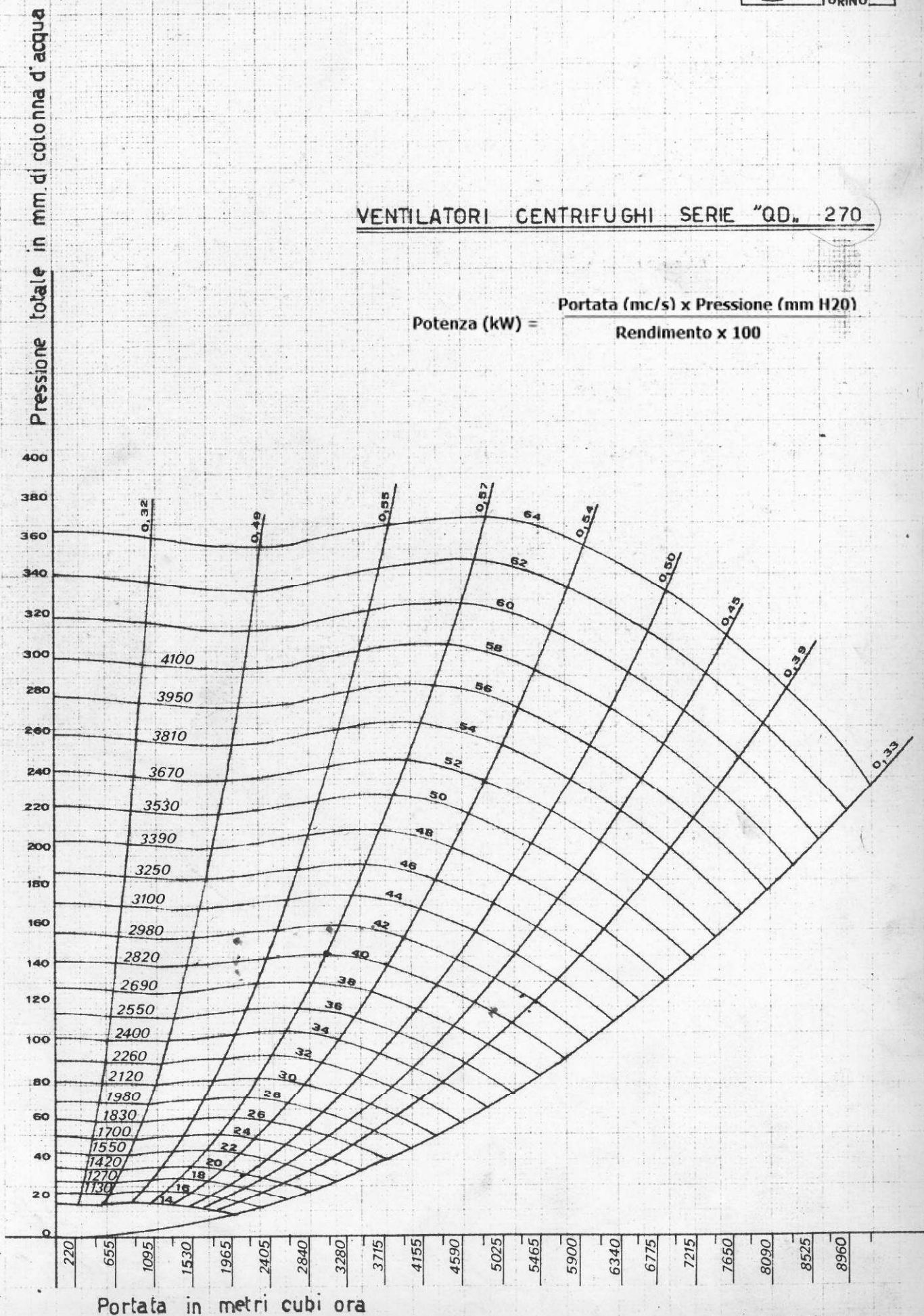
Pressione totale in mm. di colonna d'acqua

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H2O)}}{\text{Rendimento} \times 100}$$



VENTILATORI CENTRIFUGHI SERIE "QD." 270

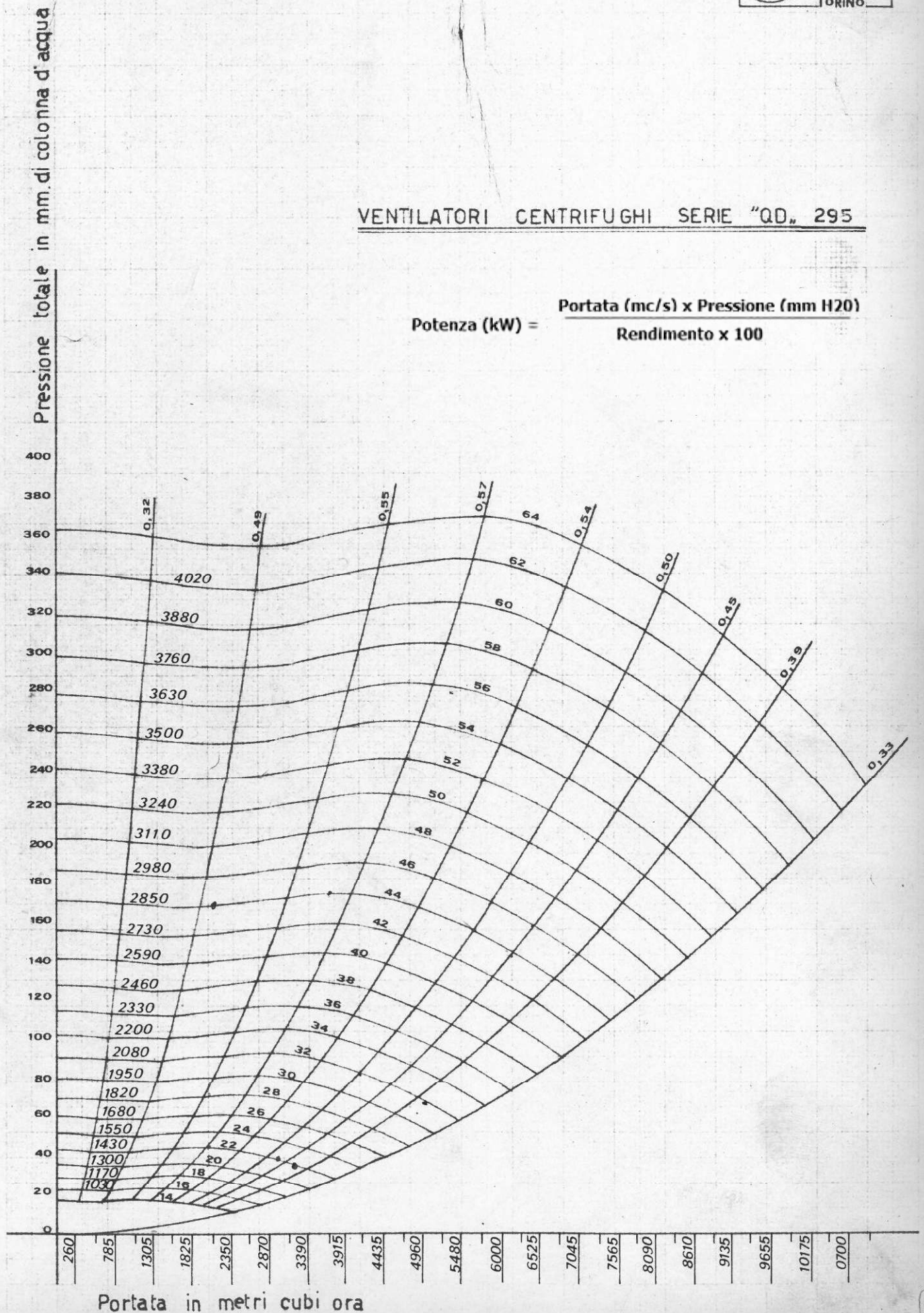
$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H}_2\text{O)}}{\text{Rendimento} \times 100}$$



Portata in metri cubi ora

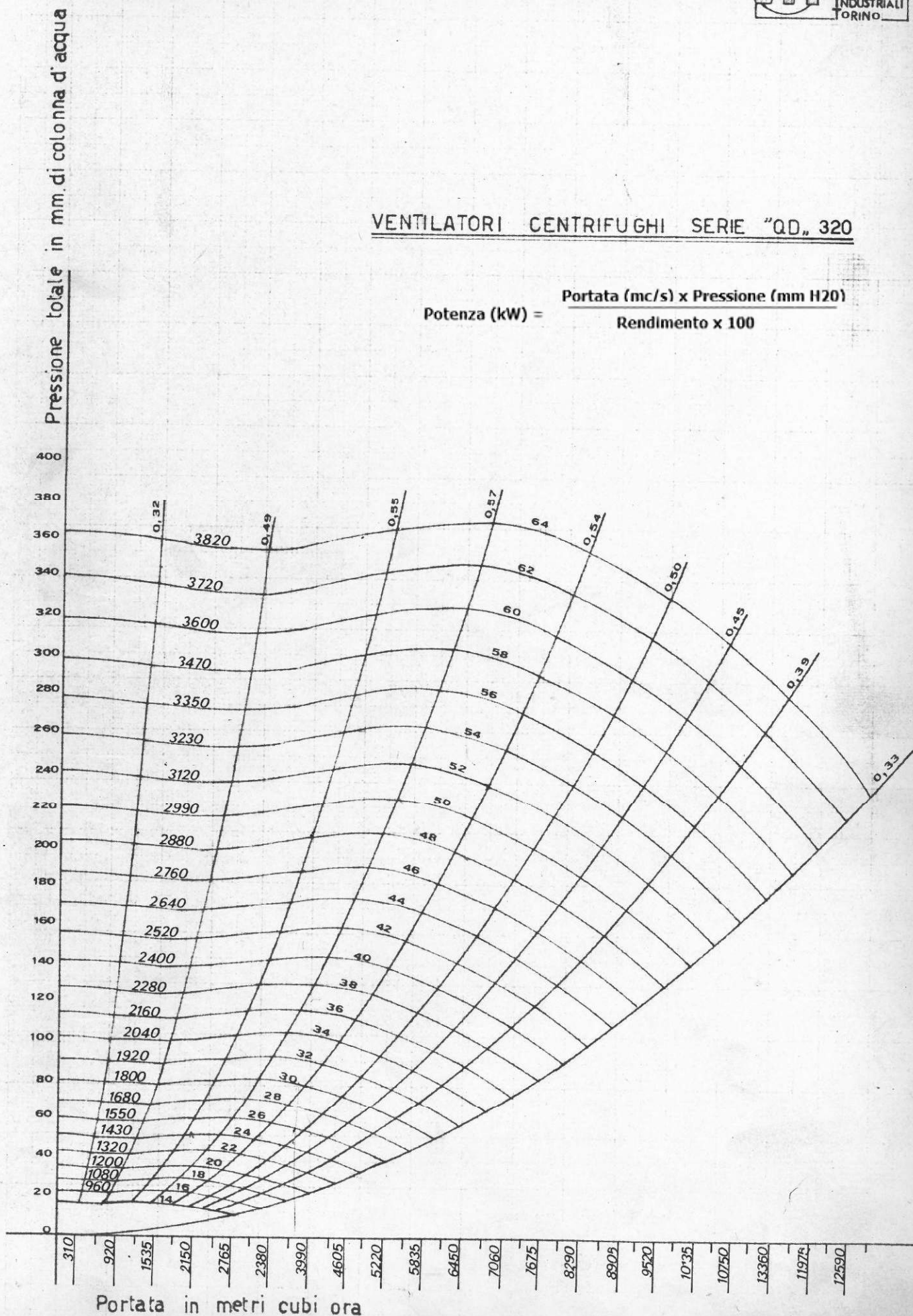
VENTILATORI CENTRIFUGHI SERIE "QD." 295

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H2O)}}{\text{Rendimento} \times 100}$$



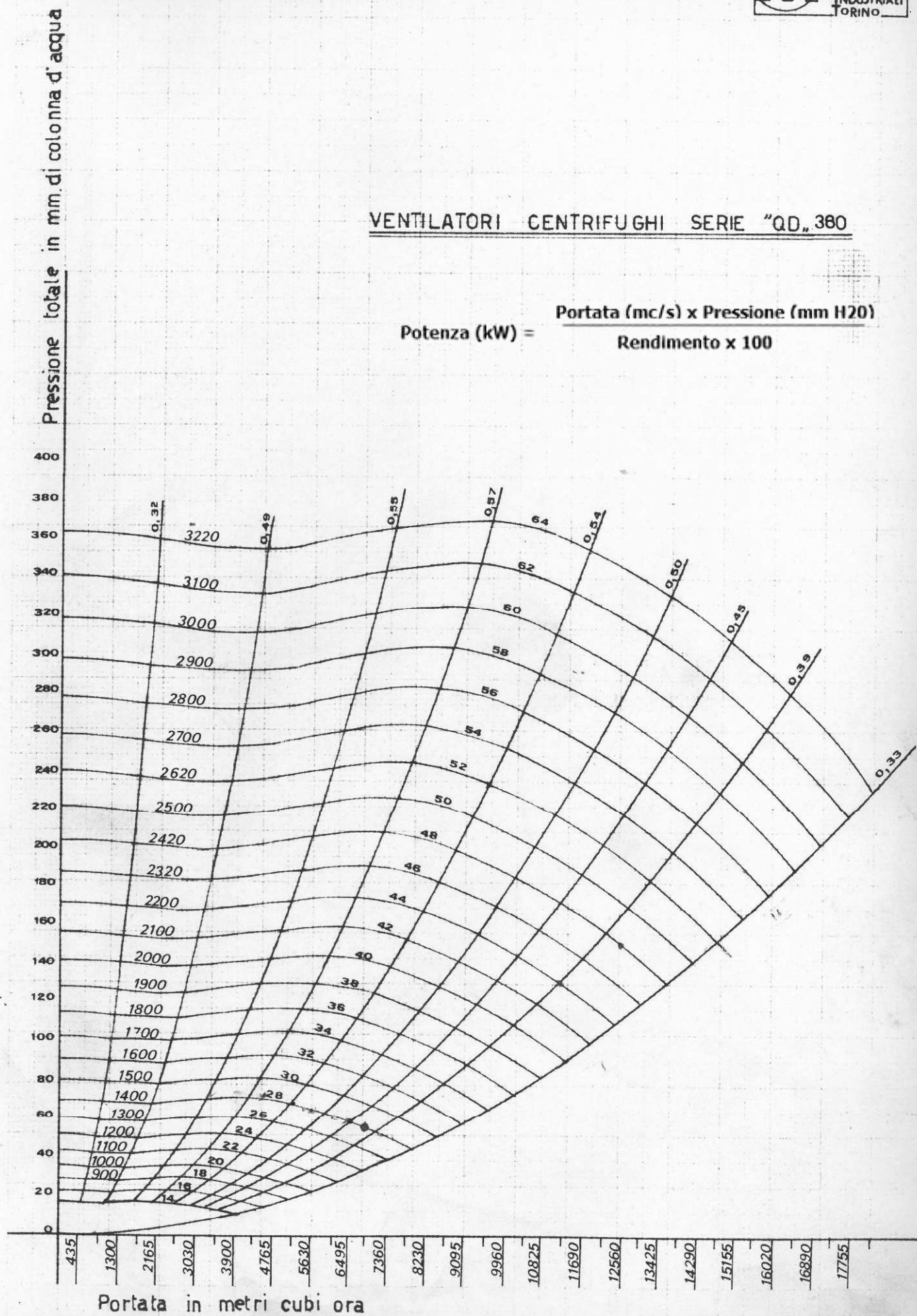
VENTILATORI CENTRIFUGHI SERIE "QD", 320

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H}_2\text{O)}}{\text{Rendimento} \times 100}$$



VENTILATORI CENTRIFUGHI SERIE "QD..380

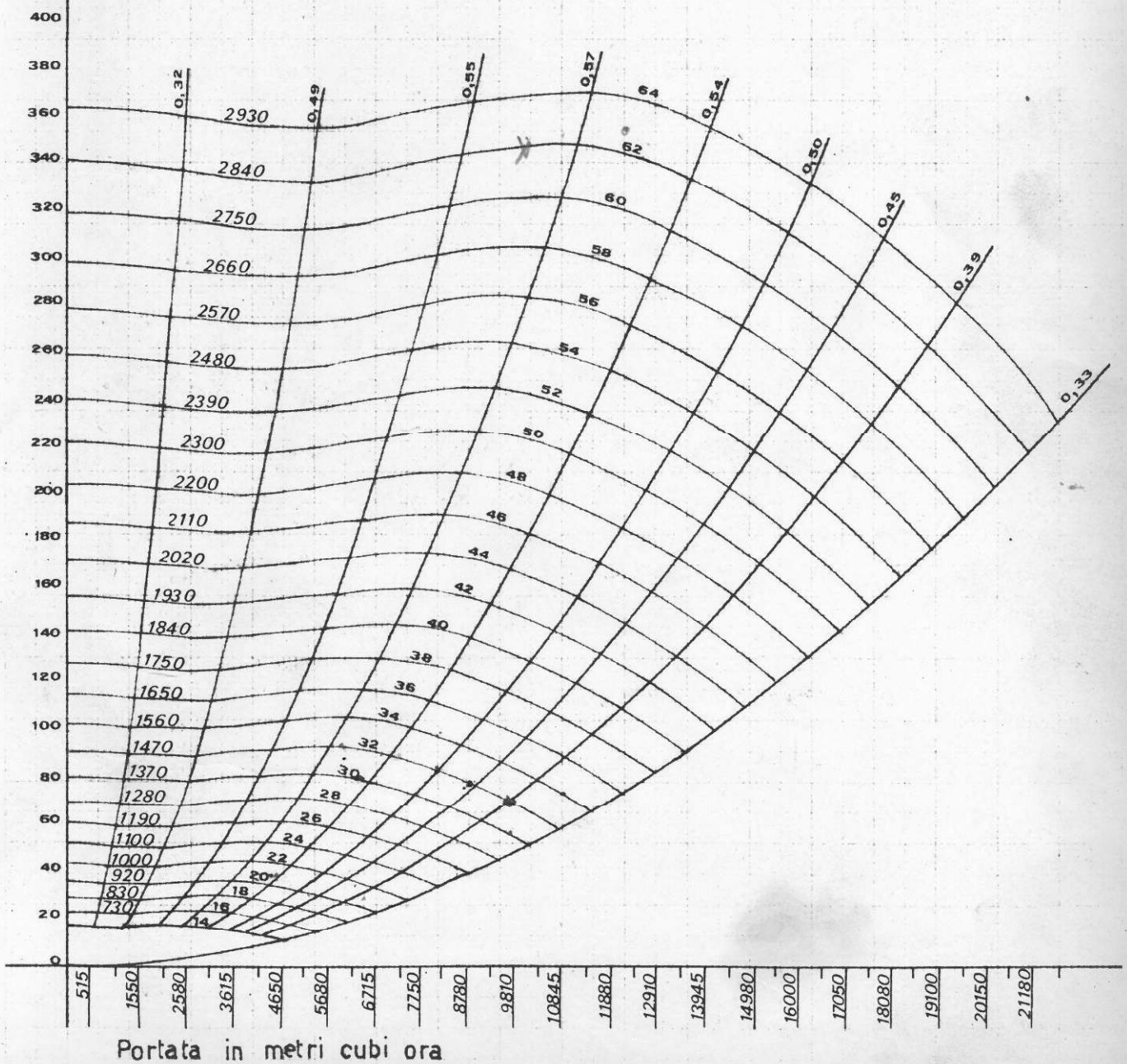
$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H}_2\text{O)}}{\text{Rendimento} \times 100}$$



VENTILATORI CENTRIFUGHI SERIE "QD., 415

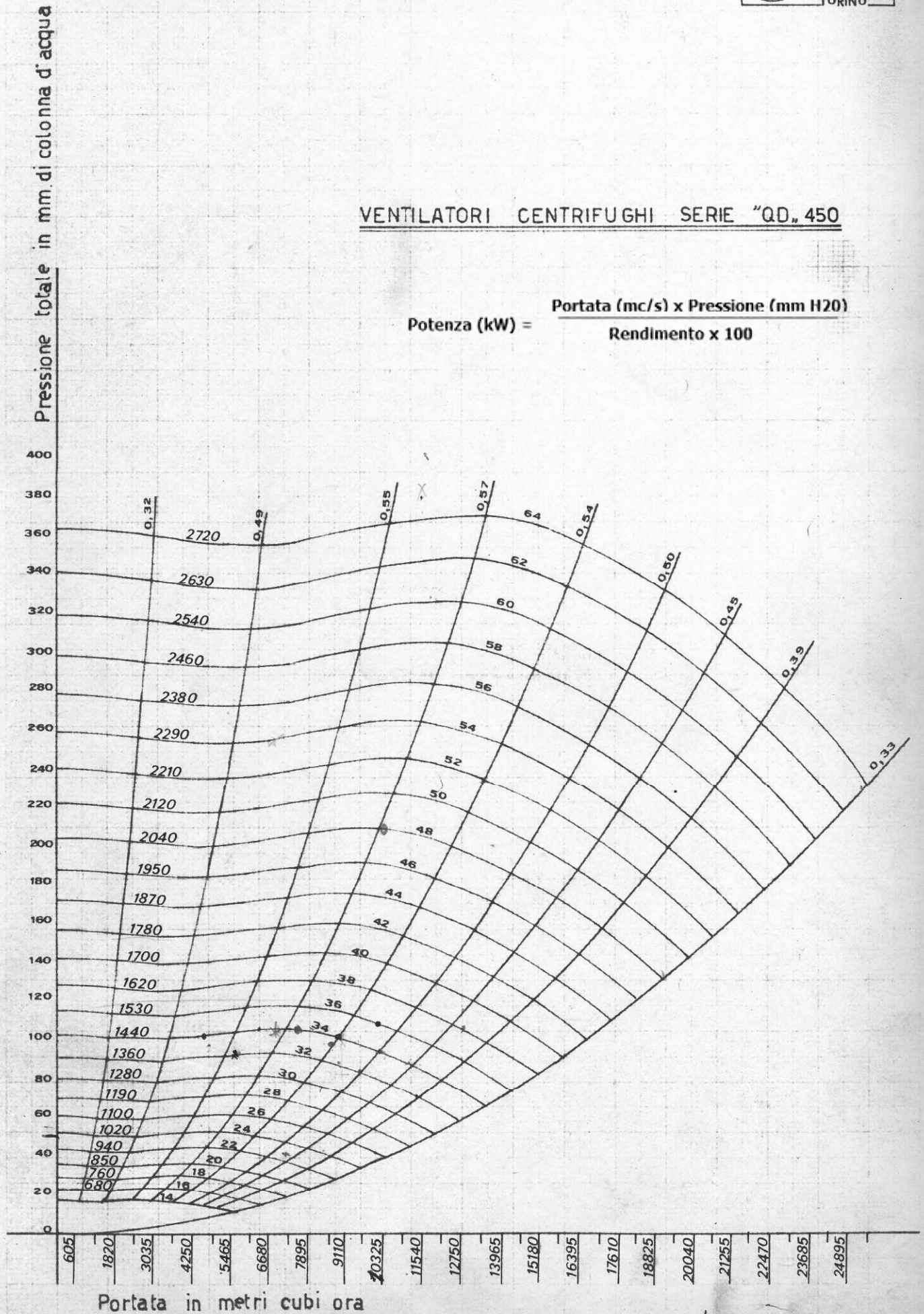
Pressione totale in mm. di colonna d'acqua

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H}_2\text{O)}}{\text{Rendimento} \times 100}$$



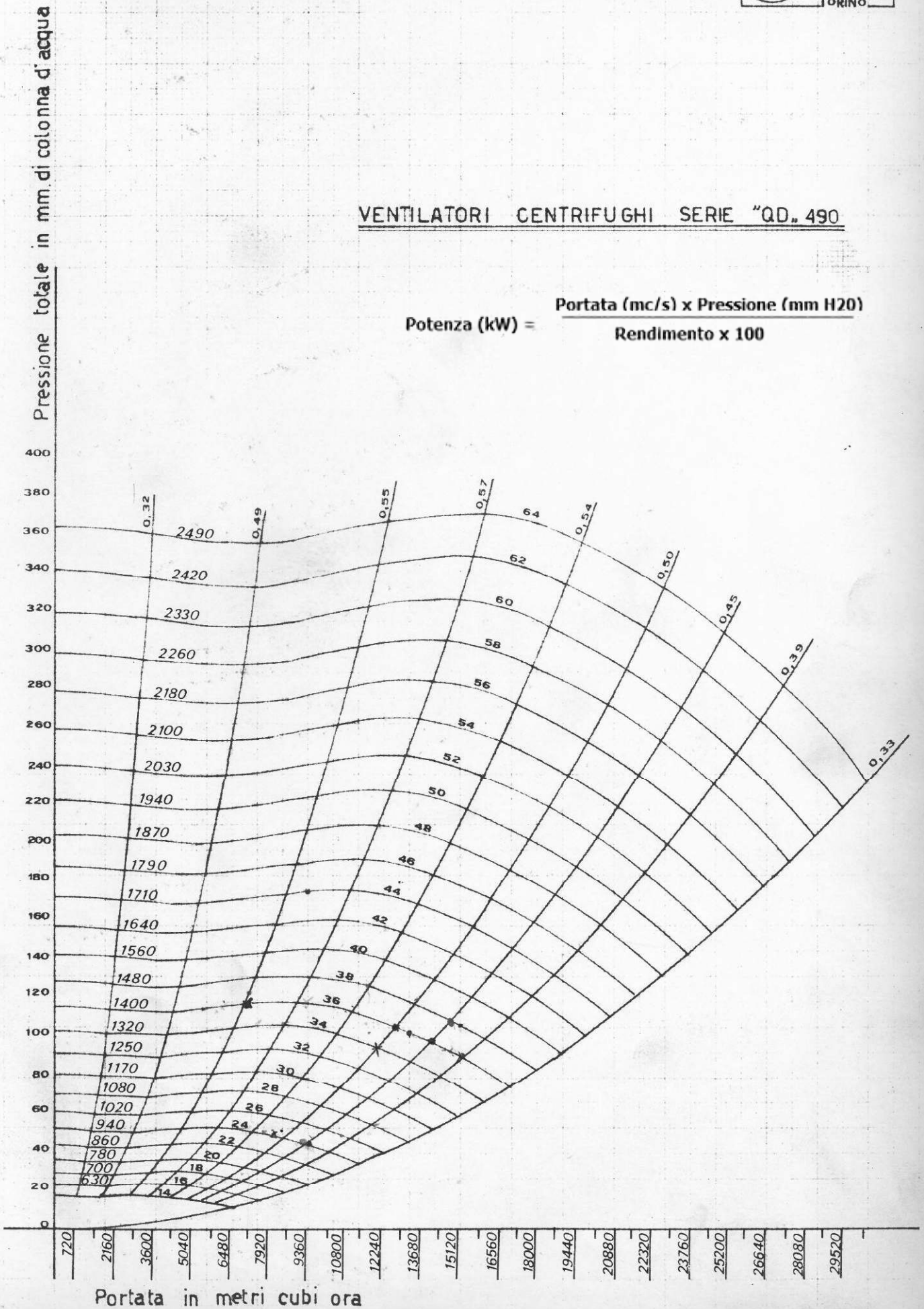
VENTILATORI CENTRIFUGHI SERIE "QD", 450

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H}_2\text{O)}}{\text{Rendimento} \times 100}$$



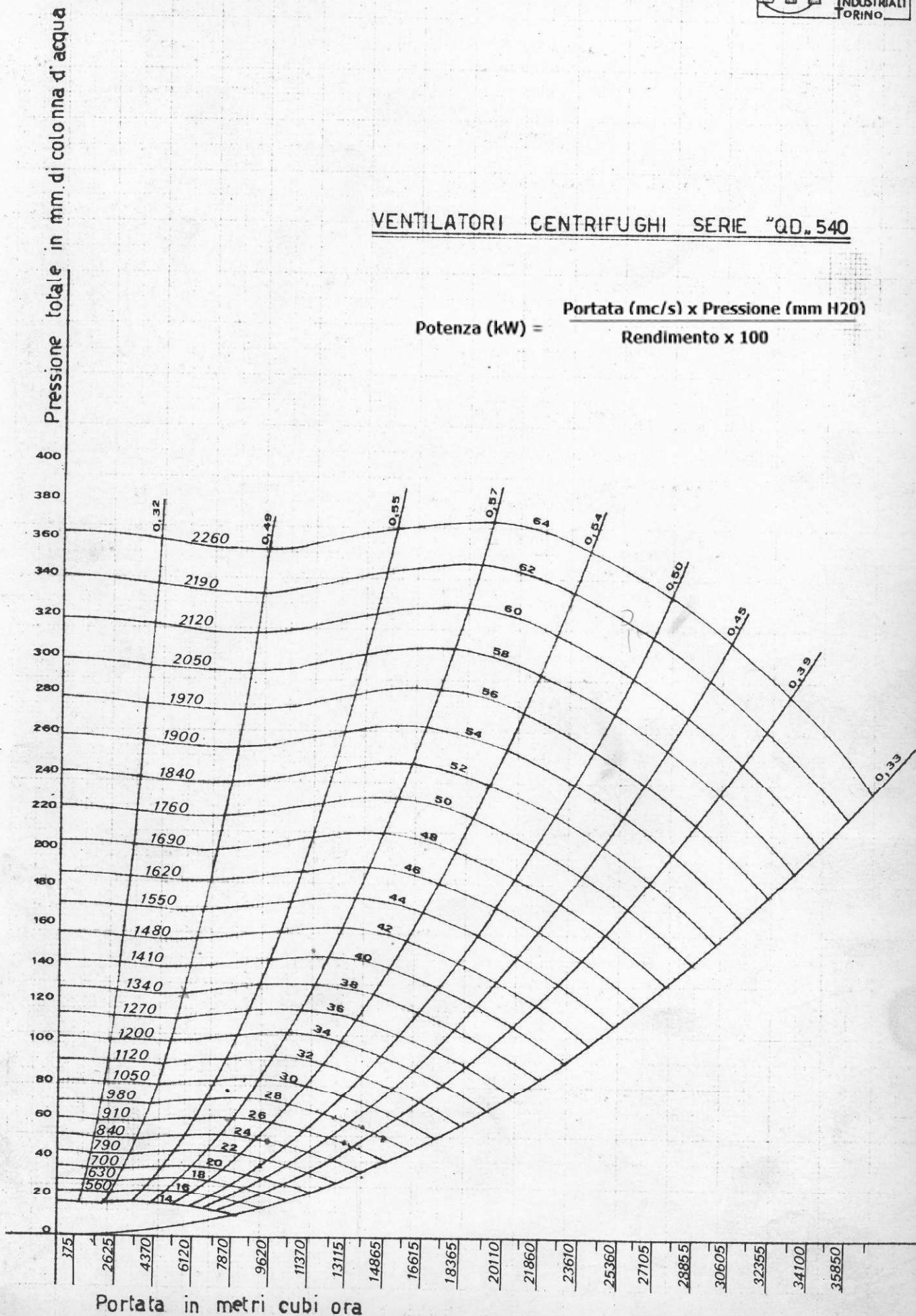
VENTILATORI CENTRIFUGHI SERIE "QD., 490

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H}_2\text{O)}}{\text{Rendimento} \times 100}$$



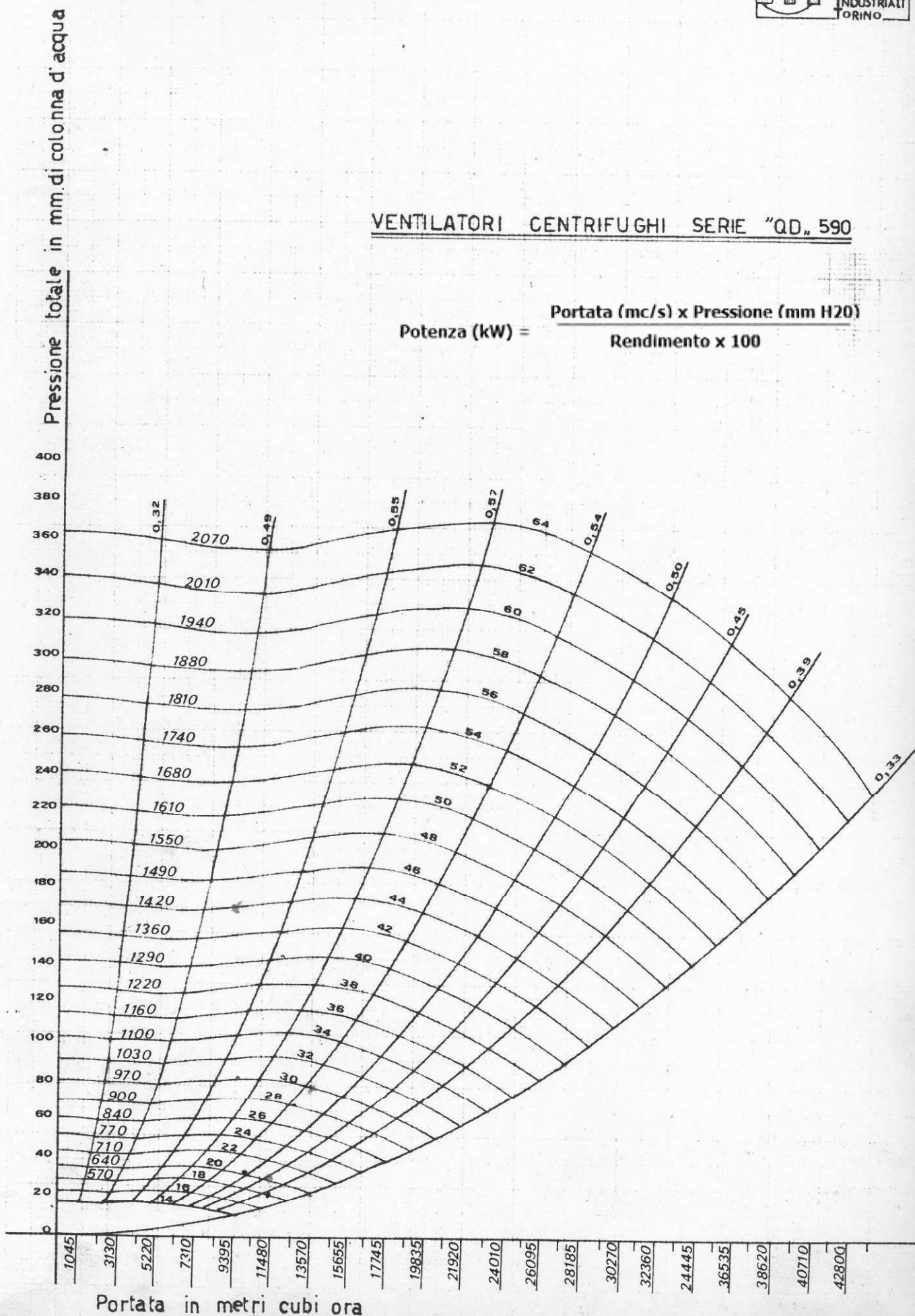
VENTILATORI CENTRIFUGHI SERIE "QD.540

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H2O)}}{\text{Rendimento} \times 100}$$



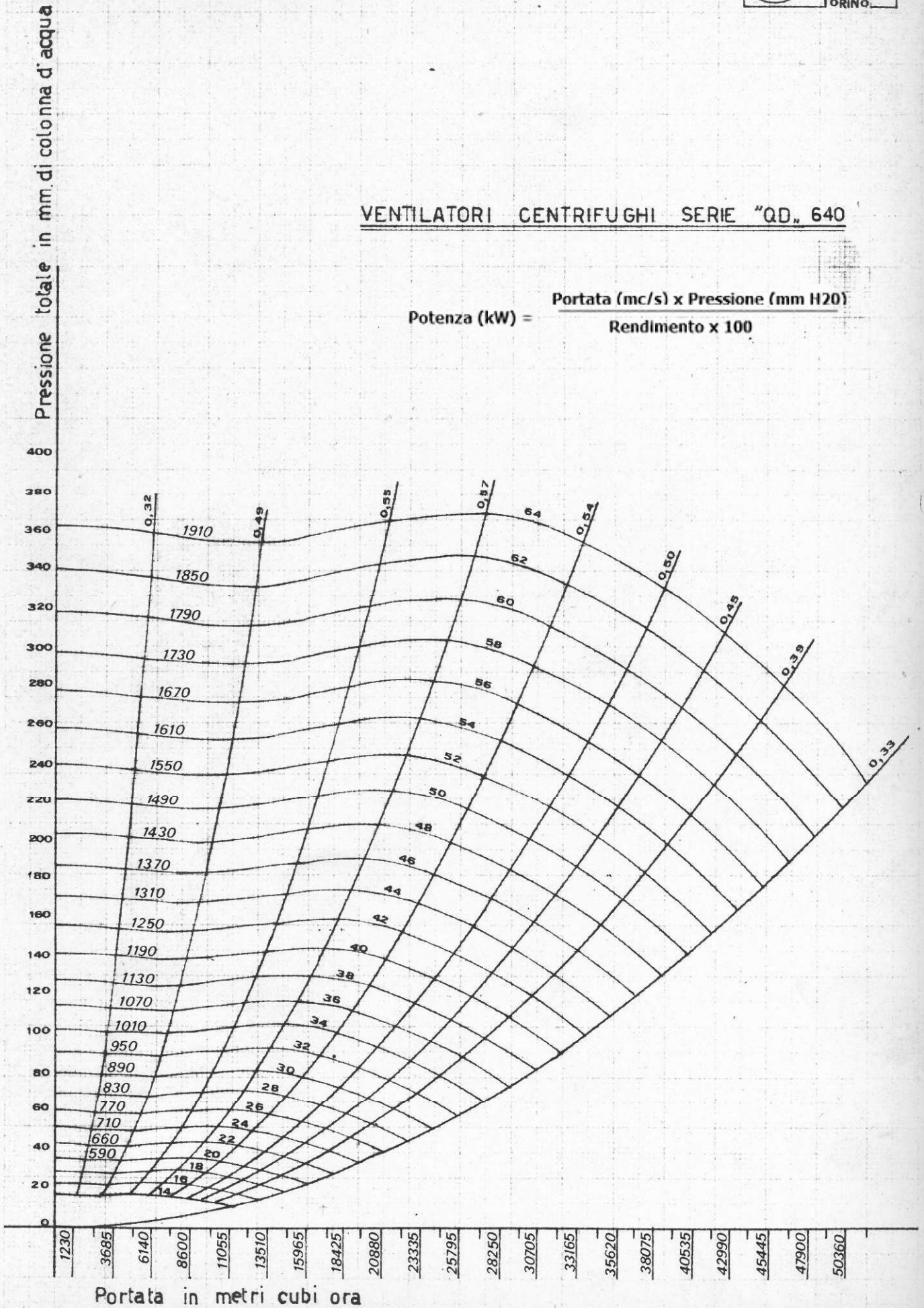
VENTILATORI CENTRIFUGHI SERIE "QD." 590

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H2O)}}{\text{Rendimento} \times 100}$$



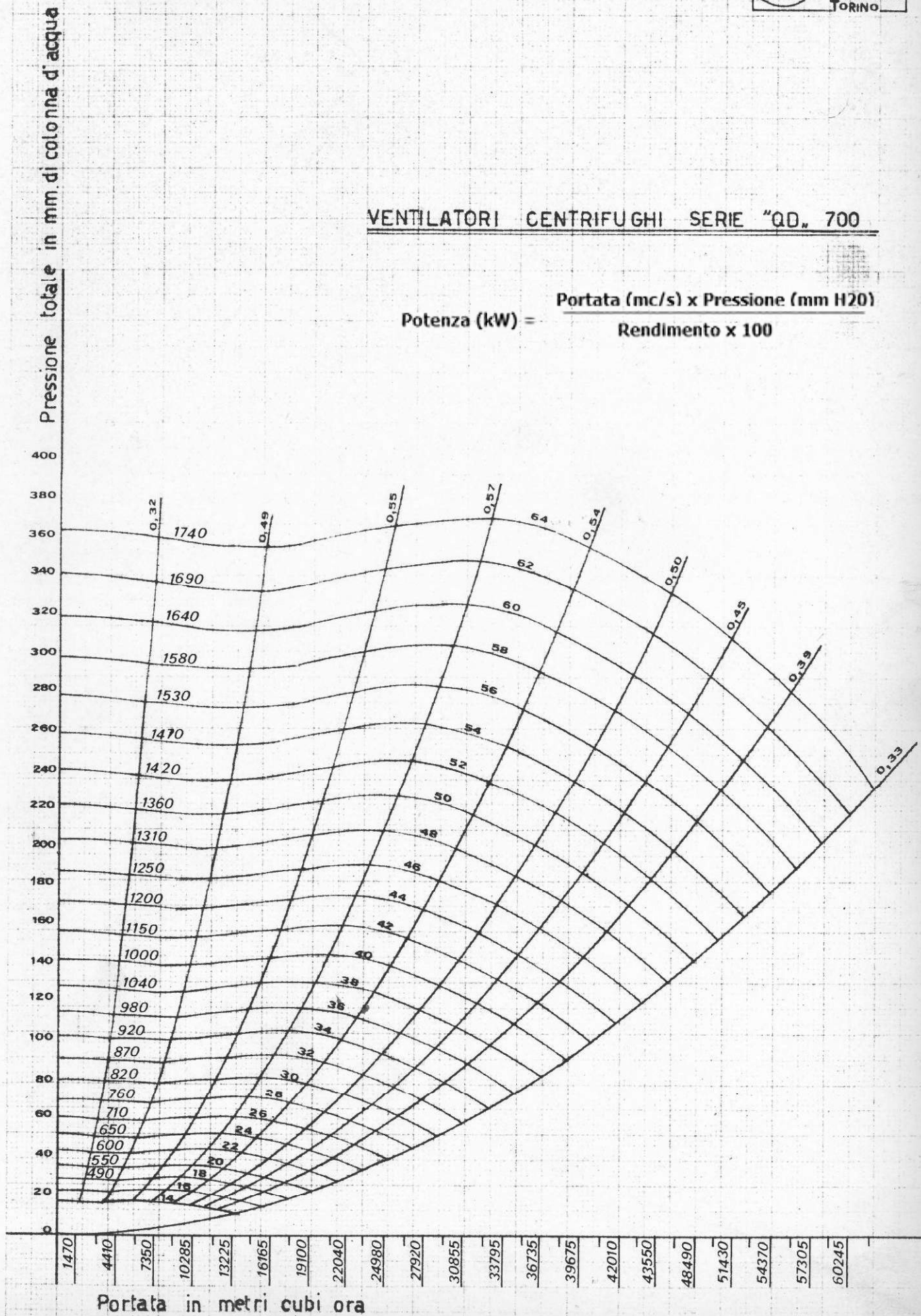
VENTILATORI CENTRIFUGHI SERIE "QD." 640

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H2O)}}{\text{Rendimento} \times 100}$$



VENTILATORI CENTRIFUGHI SERIE "QD. 700

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H2O)}}{\text{Rendimento} \times 100}$$



VENTILATORI CENTRIFUGHI SERIE "QD." 760

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H2O)}}{\text{Rendimento} \times 100}$$

