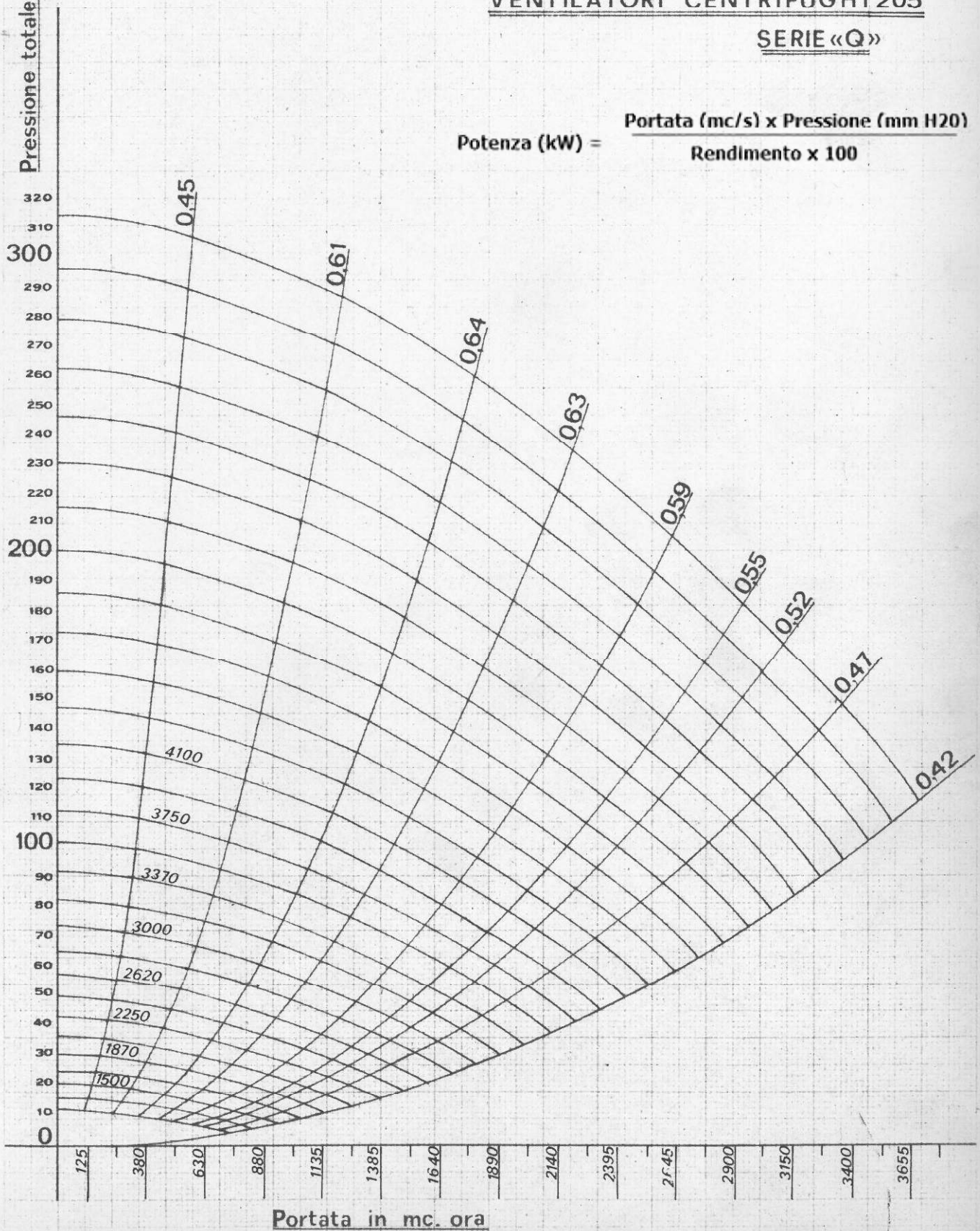
VIT Ventilatori Industriali Torino

VENTILATORI CENTRIFUGHI 205

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

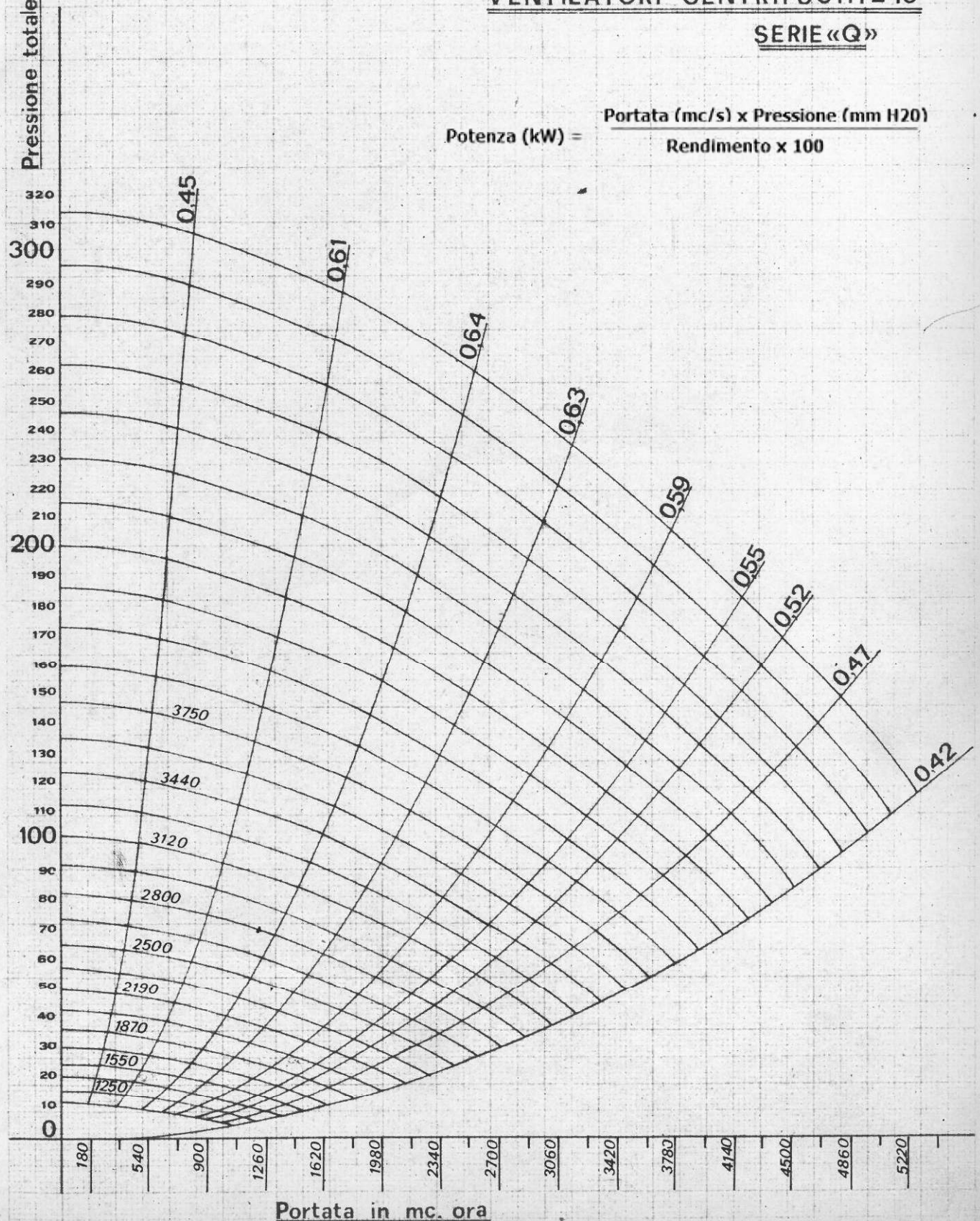


VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 245

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

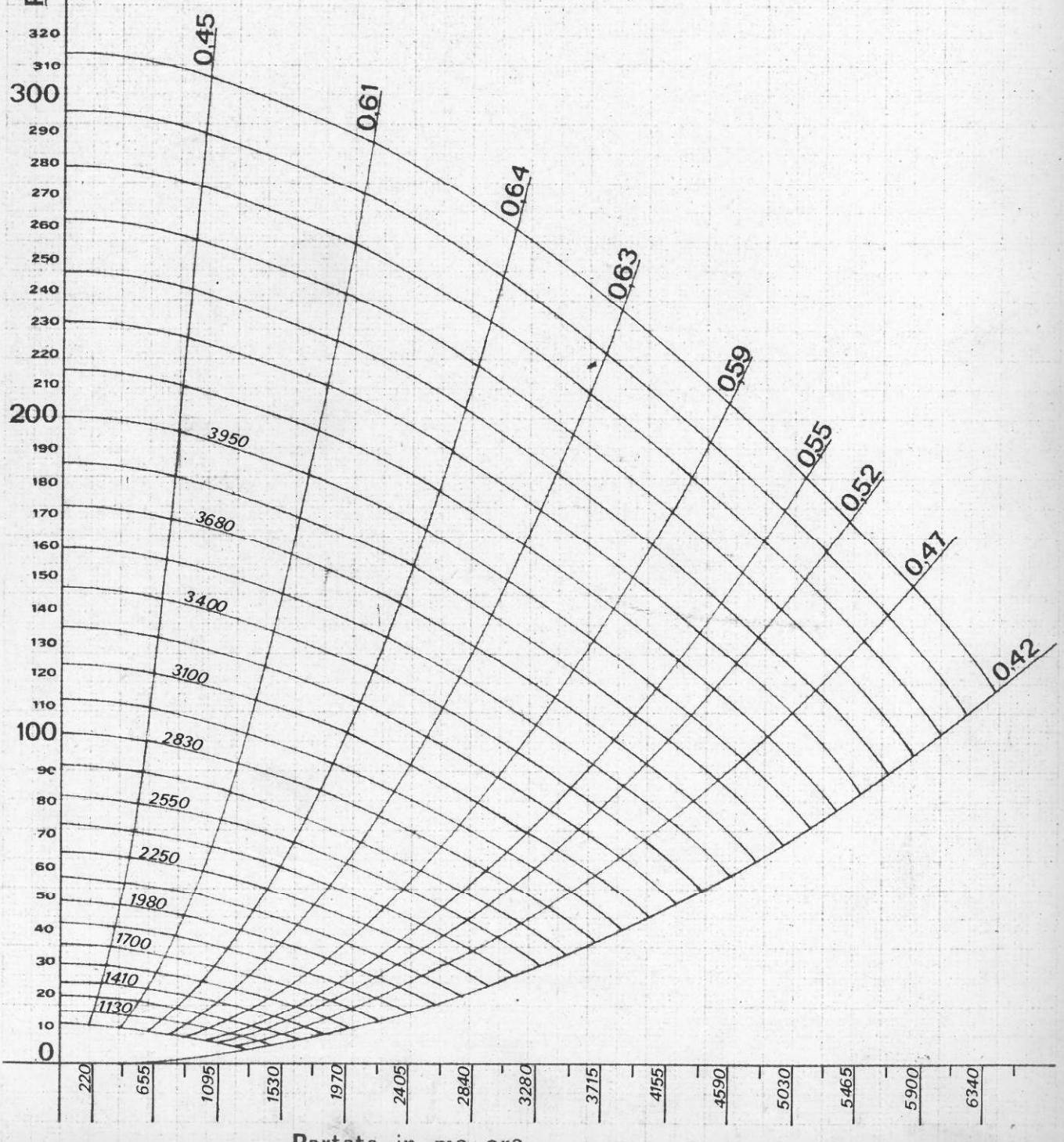


VIT Ventilatori Industriali Torino

VENTILATORI CENTRIFUGHI 270

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

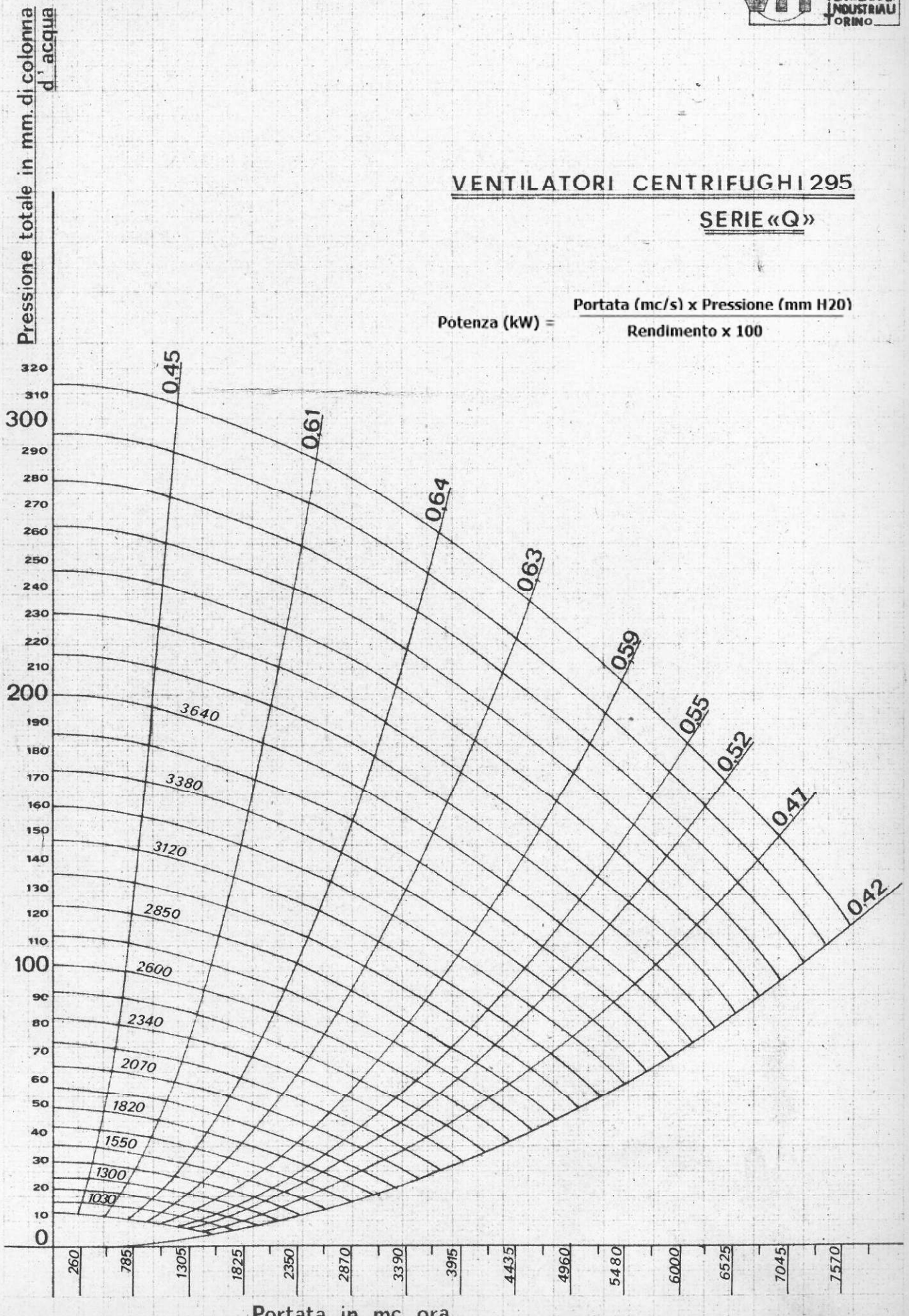


VIT Ventilatori Industriali Torino

VENTILATORI CENTRIFUGHI 295

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

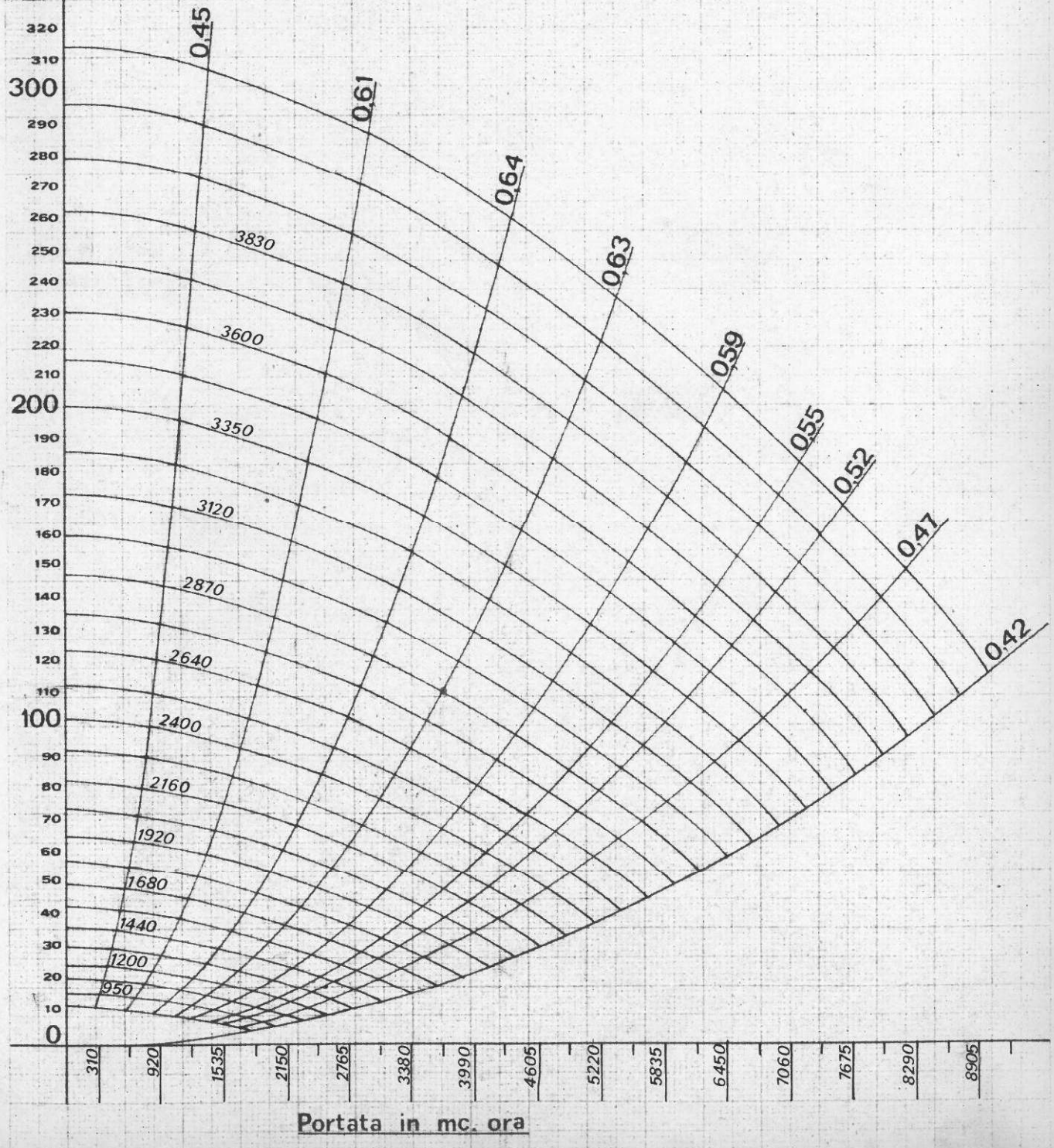


VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 320

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$



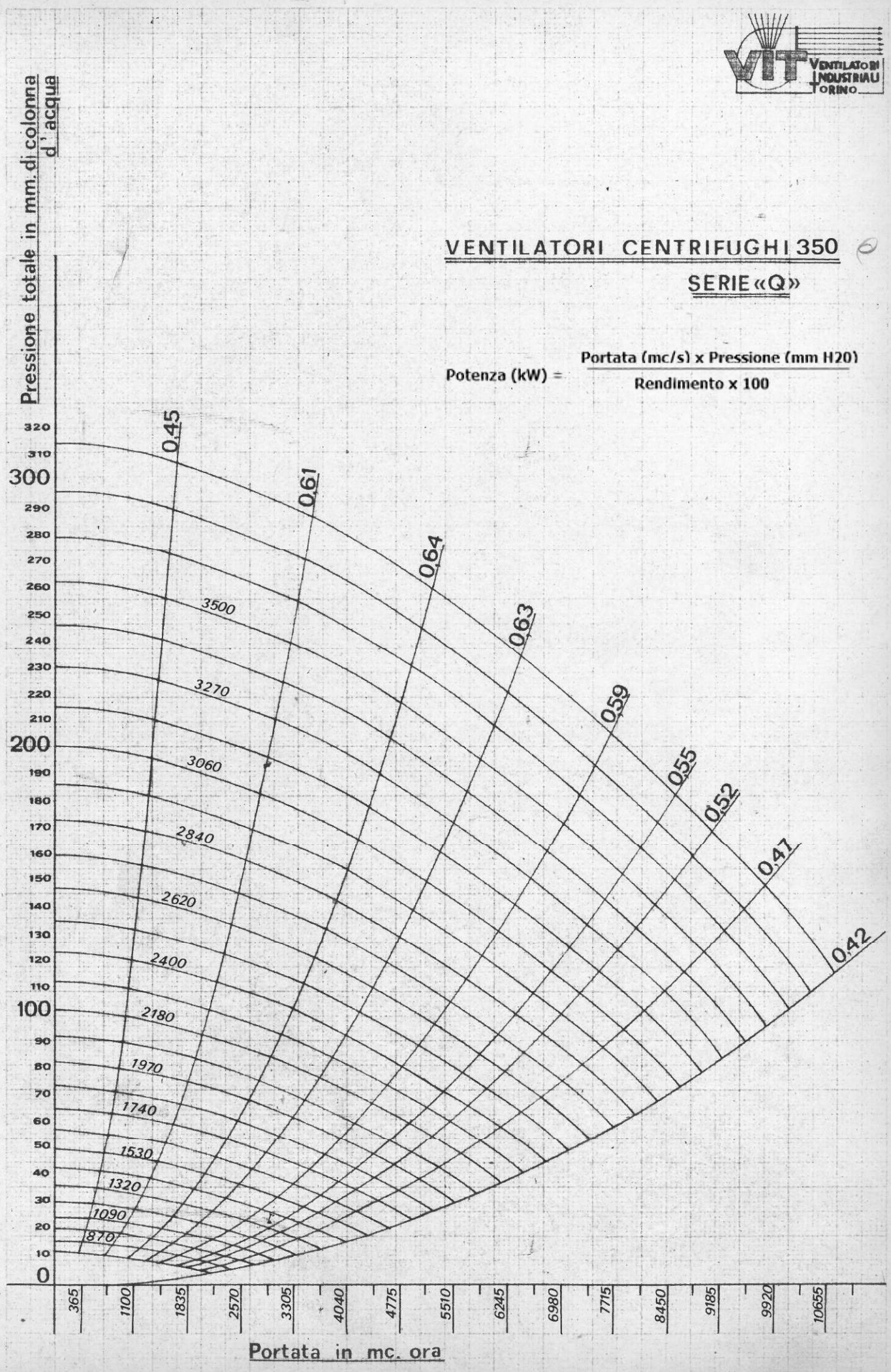
golden star K

VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 350

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

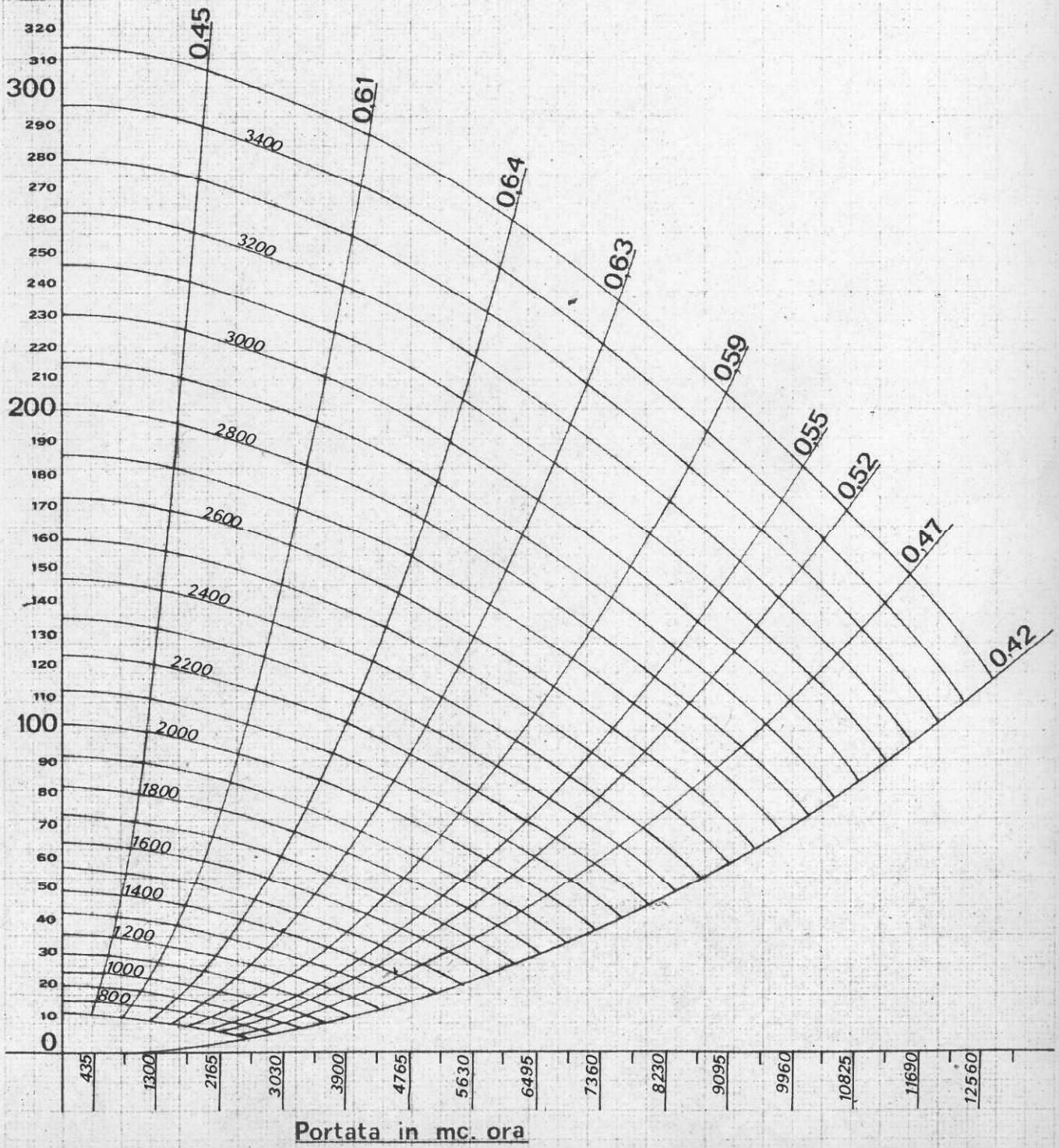


VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 380

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

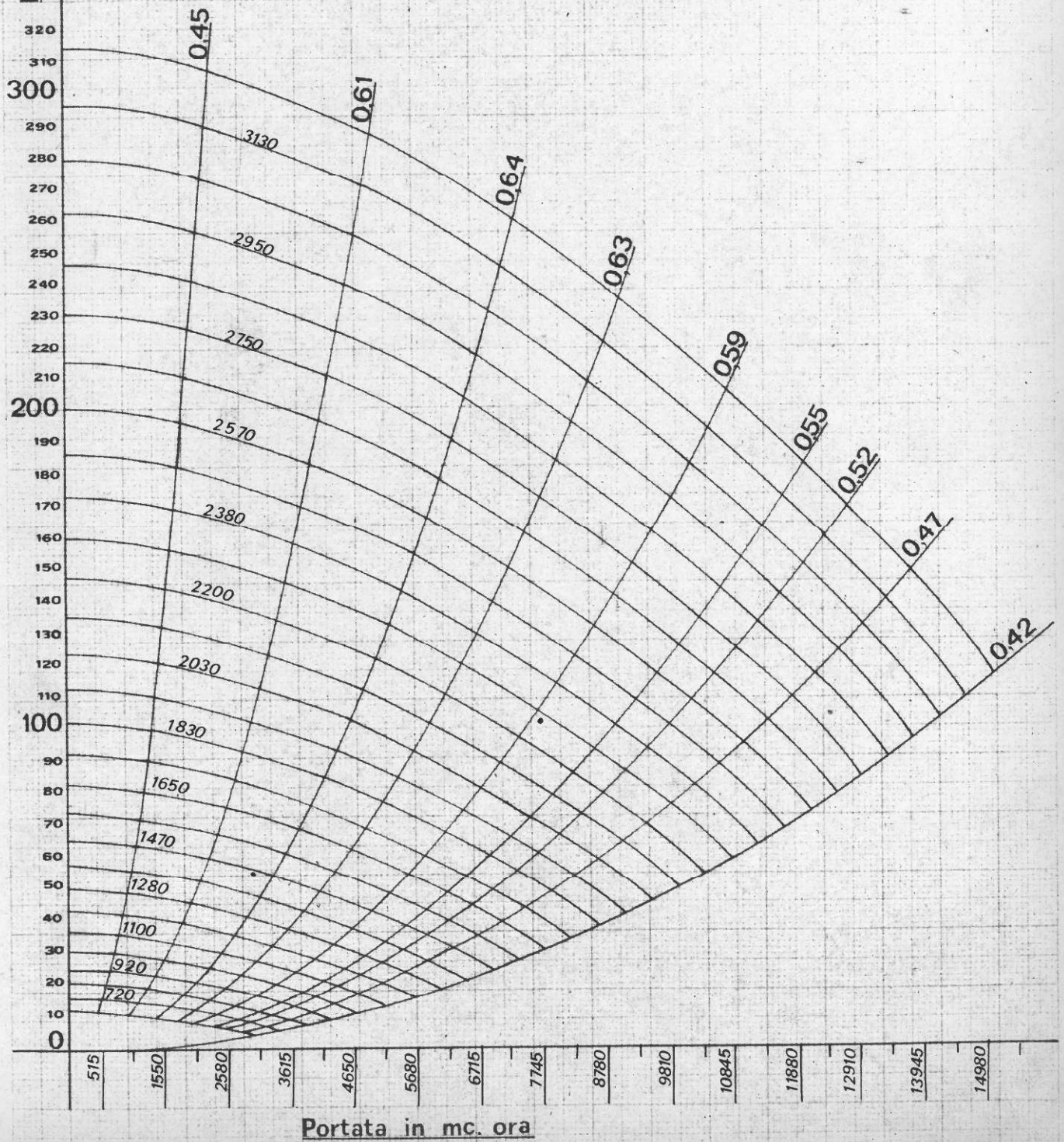


VIT Ventilatori Industriali Torino

VENTILATORI CENTRIFUGHI 415

SERIE «Q»

Potenza (kW) = $\frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$

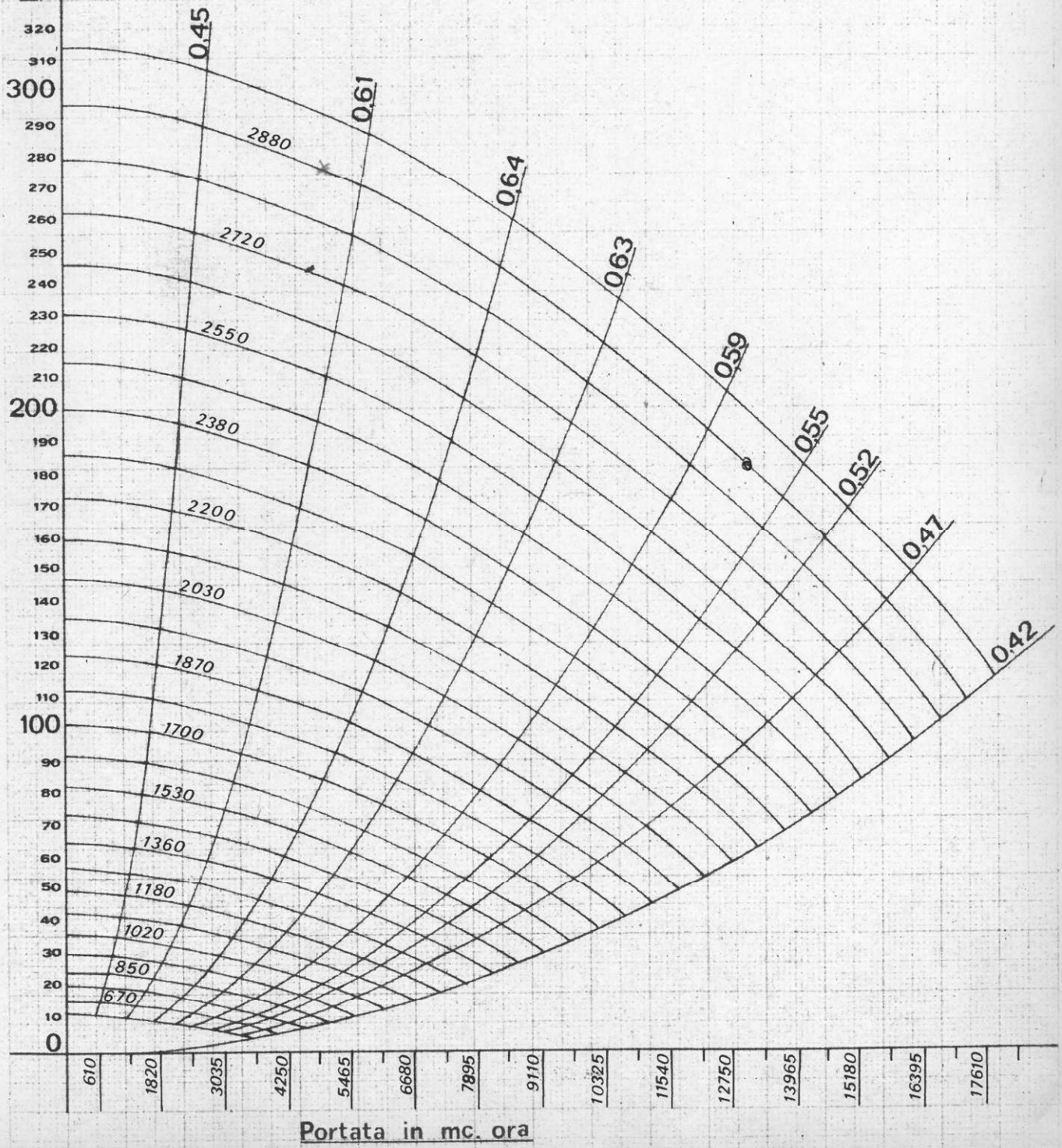


VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 450

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

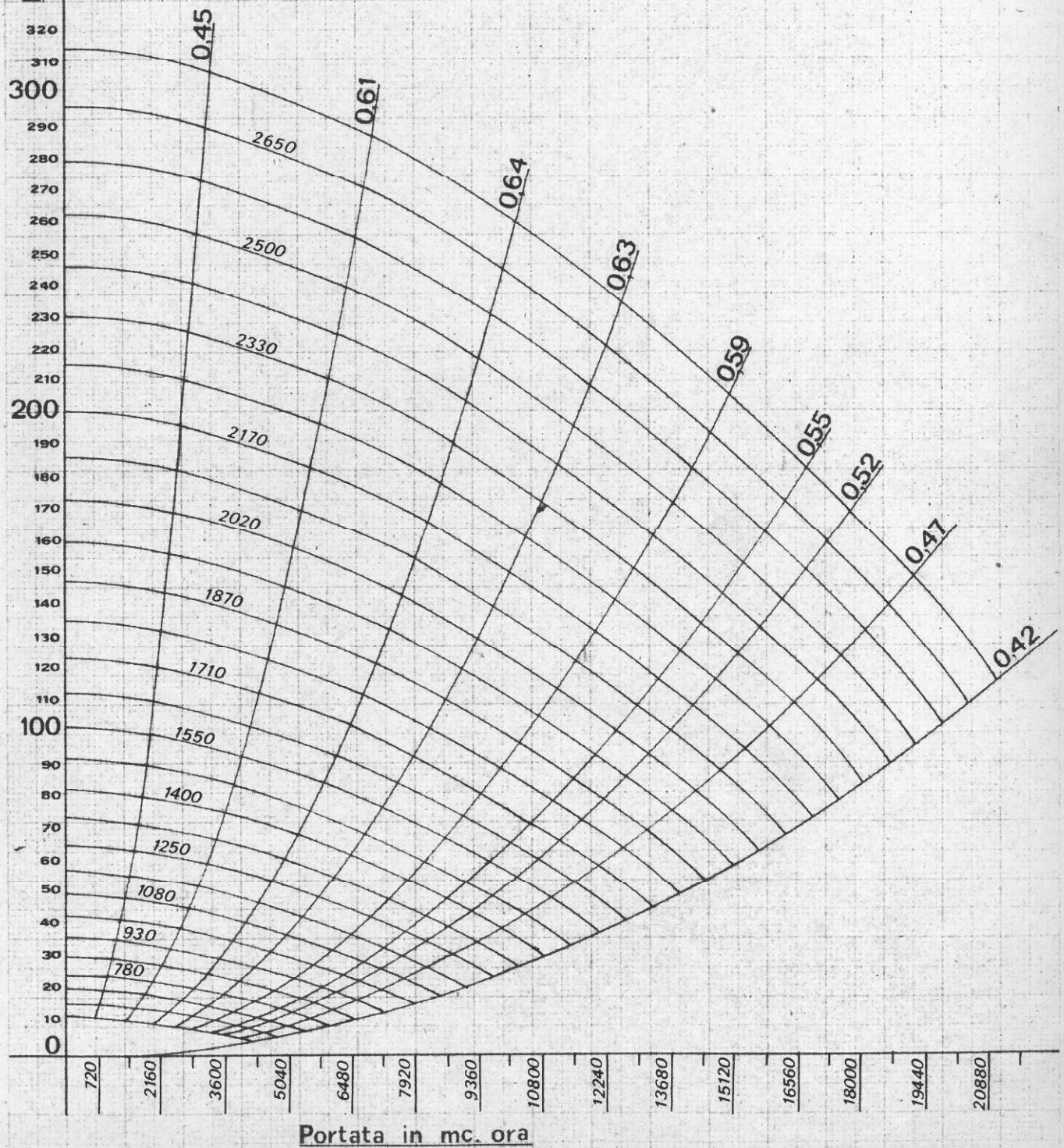


VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 490

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$

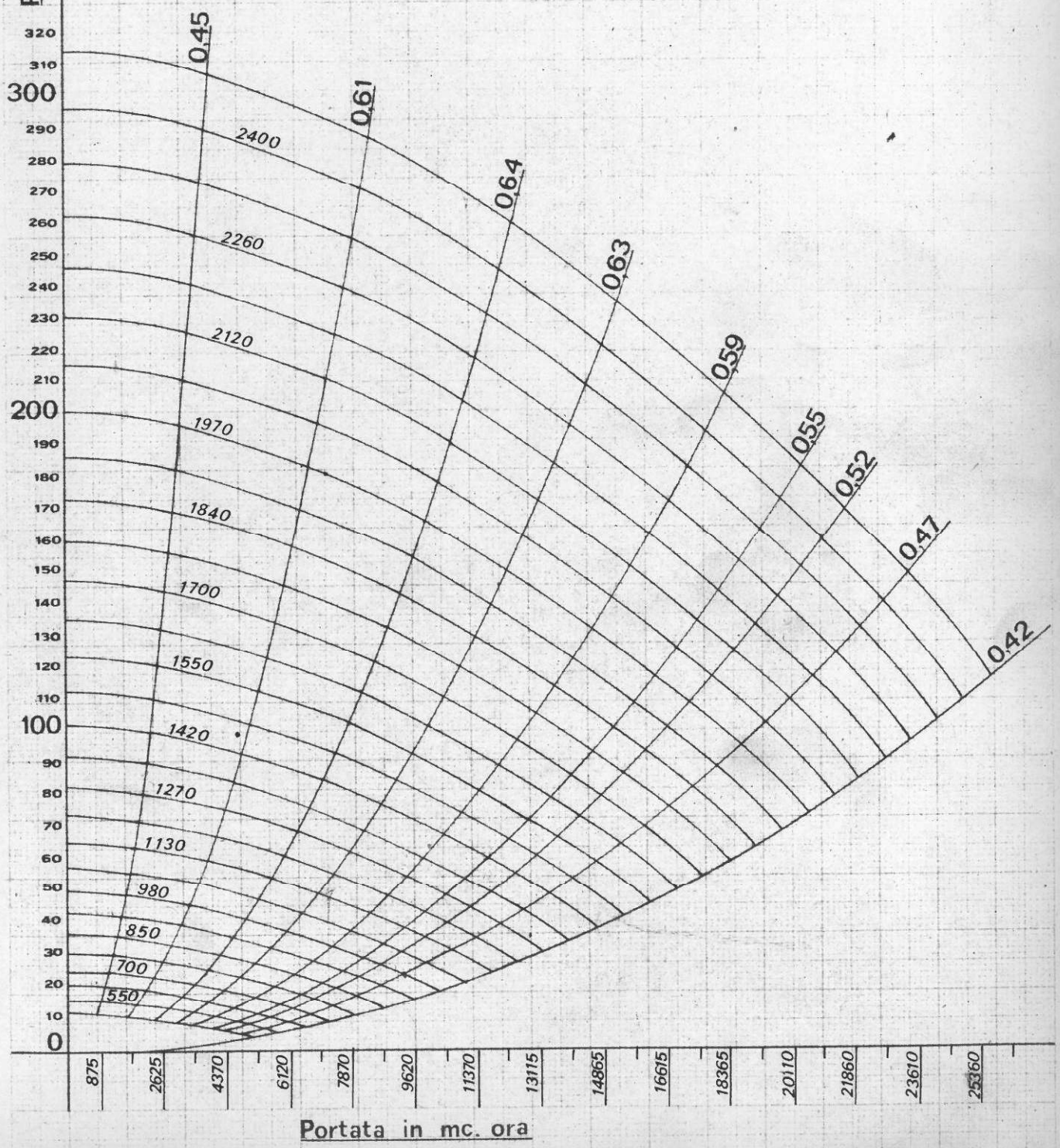


VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 540

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$



VENTILATORI INDUSTRIALI TORINO

VENTILATORI CENTRIFUGHI 590

SERIE «Q»

$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s) x Pressione (mm H20)}}{\text{Rendimento x 100}}$$