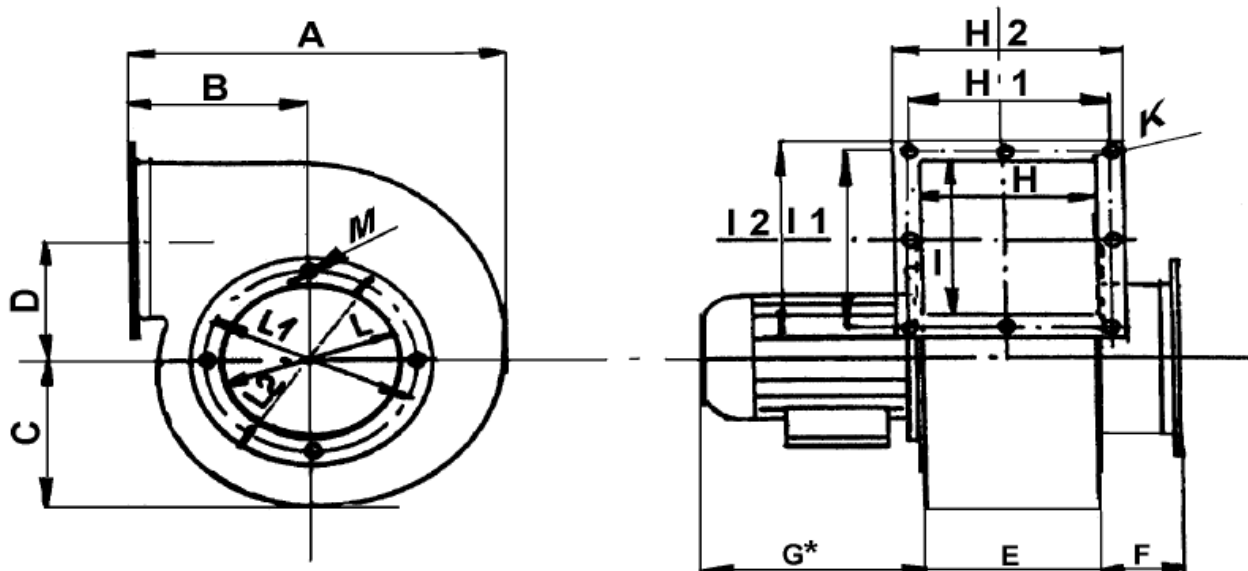


# Serie QD Flangiata

## Ventilatori centrifughi industriali

### Dati tecnici



|         | GRANDEZZA |     |     |      |     |     |     |     |     |     |     |
|---------|-----------|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|
|         | 150       | 160 | 180 | 200  | 250 | 280 | 300 | 330 | 350 | 380 | 400 |
| A       | 225       | 270 | 315 | 380  | 425 | 445 | 495 | 570 | 570 | 595 | 675 |
| B       | 96        | 120 | 146 | 162  | 188 | 205 | 232 | 252 | 252 | 275 | 300 |
| C       | 100       | 127 | 145 | 175  | 200 | 210 | 235 | 265 | 265 | 280 | 340 |
| D       | 100       | 120 | 120 | 147  | 147 | 151 | 165 | 182 | 182 | 195 | 222 |
| E       | 93        | 123 | 153 | 163  | 203 | 223 | 250 | 276 | 276 | 309 | 340 |
| F       | 60        | 60  | 60  | 60   | 60  | 60  | 60  | 60  | 60  | 60  | 60  |
| G*      | 140       | 140 | 190 | 190  | 190 | 220 | 220 | 240 | 300 | 300 | 370 |
| H       | 90        | 120 | 150 | 160  | 200 | 220 | 246 | 272 | 272 | 305 | 336 |
| H1      | 112       | 142 | 180 | 190  | 236 | 256 | 280 | 306 | 306 | 340 | 370 |
| H2      | 132       | 162 | 192 | 202  | 254 | 284 | 308 | 334 | 334 | 367 | 398 |
| I       | 90        | 120 | 150 | 160  | 220 | 250 | 275 | 300 | 300 | 348 | 375 |
| I1      | 112       | 142 | 180 | 190  | 256 | 286 | 310 | 334 | 334 | 382 | 410 |
| I2      | 132       | 162 | 192 | 202  | 284 | 314 | 337 | 362 | 362 | 410 | 437 |
| Ø K     | 8         | 8   | 9   | 9    | 9   | 11  | 11  | 11  | 11  | 11  | 11  |
| n° fori | 4         | 4   | 8   | 8    | 8   | 8   | 8   | 8   | 8   | 8   | 8   |
| Ø L     | 120       | 120 | 150 | 200  | 250 | 280 | 315 | 350 | 350 | 380 | 400 |
| L1      | 154       | 154 | 182 | 232  | 282 | 312 | 344 | 382 | 382 | 412 | 432 |
| L2      | 180       | 180 | 210 | 260  | 310 | 340 | 374 | 410 | 410 | 440 | 460 |
| Ø M     | 9         | 9   | 9   | 9    | 9   | 9   | 9   | 9   | 9   | 9   | 9   |
| n° fori | 4         | 4   | 4   | 6    | 6   | 6   | 6   | 8   | 8   | 8   | 8   |
| Peso kg | 6,5       | 7   | 7   | 10,5 | 15  | 20  | 23  | 28  | 29  | 45  | 55  |

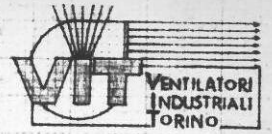
Quote in mm non impegnative

\* VARIABILE IN FUNZIONE DEL MOTORE

● ESCLUSO IL PESO MOTORE

Nota: Progettiamo e costruiamo soluzioni personalizzate

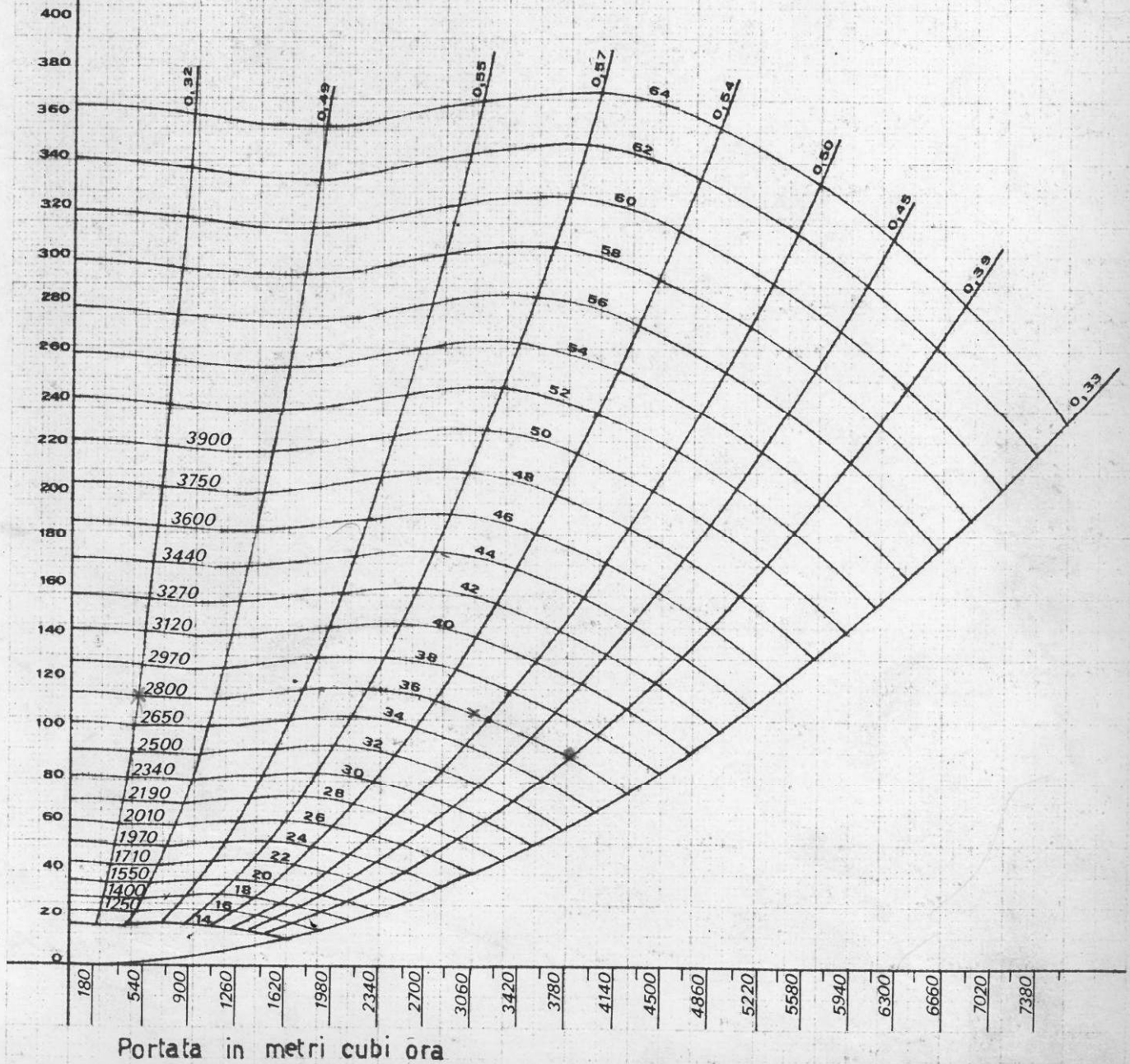
P3



### VENTILATORI CENTRIFUGHI SERIE "QD." 245

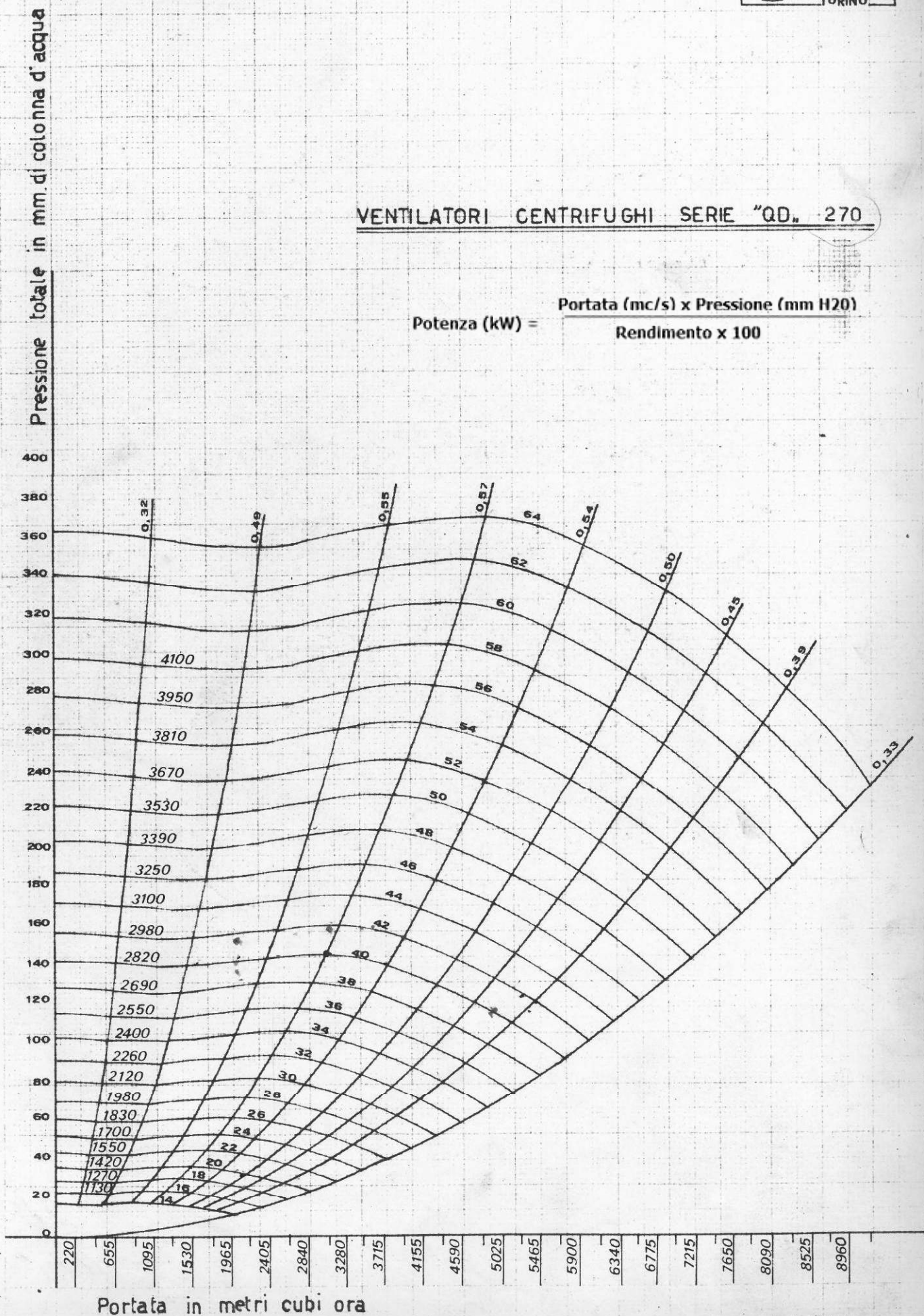
Pressione totale in mm. di colonna d'acqua

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



## VENTILATORI CENTRIFUGHI SERIE "QD." 270

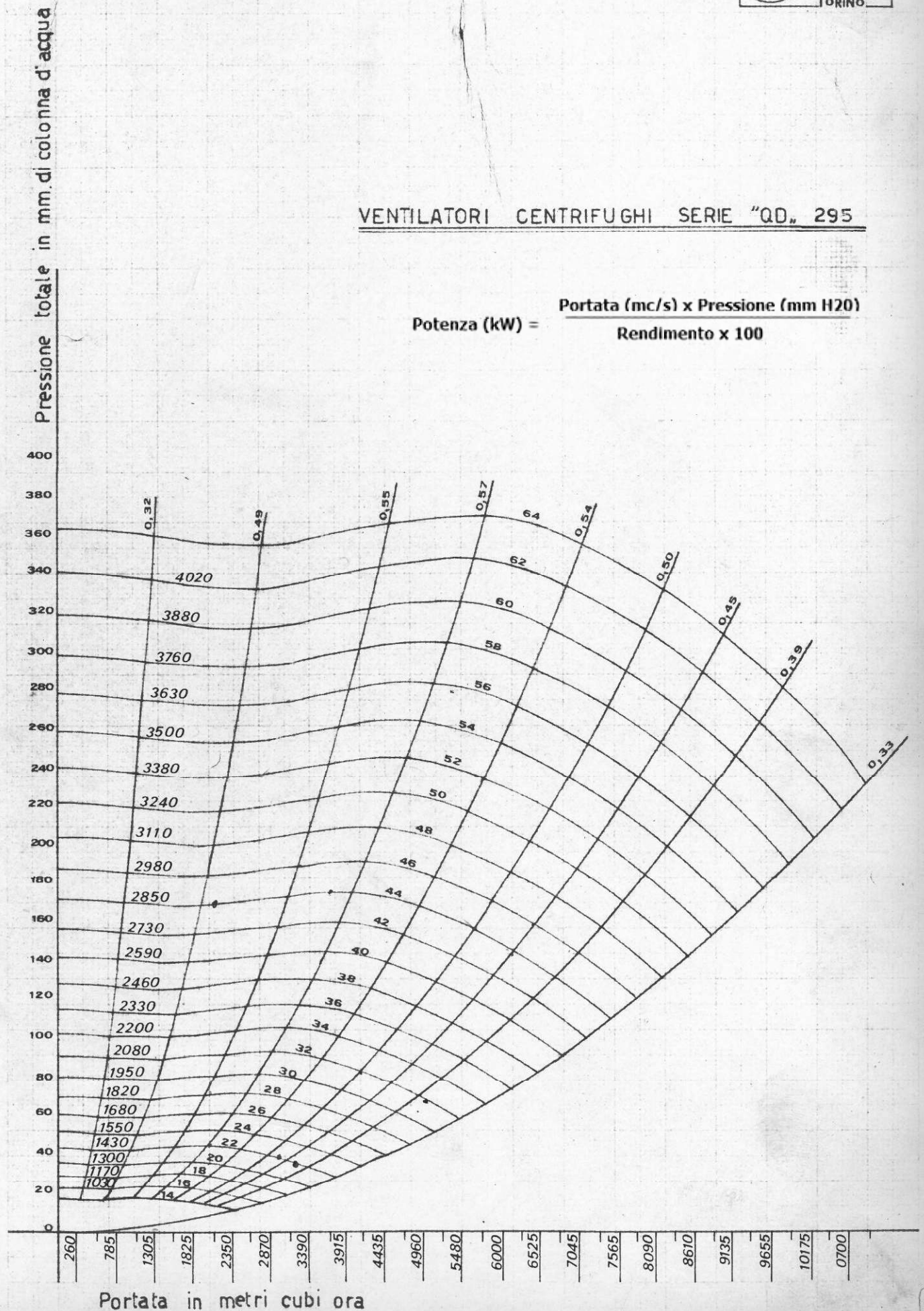
$$\text{Potenza (kW)} = \frac{\text{Portata (mc/s)} \times \text{Pressione (mm H}_2\text{O)}}{\text{Rendimento} \times 100}$$



Portata in metri cubi ora

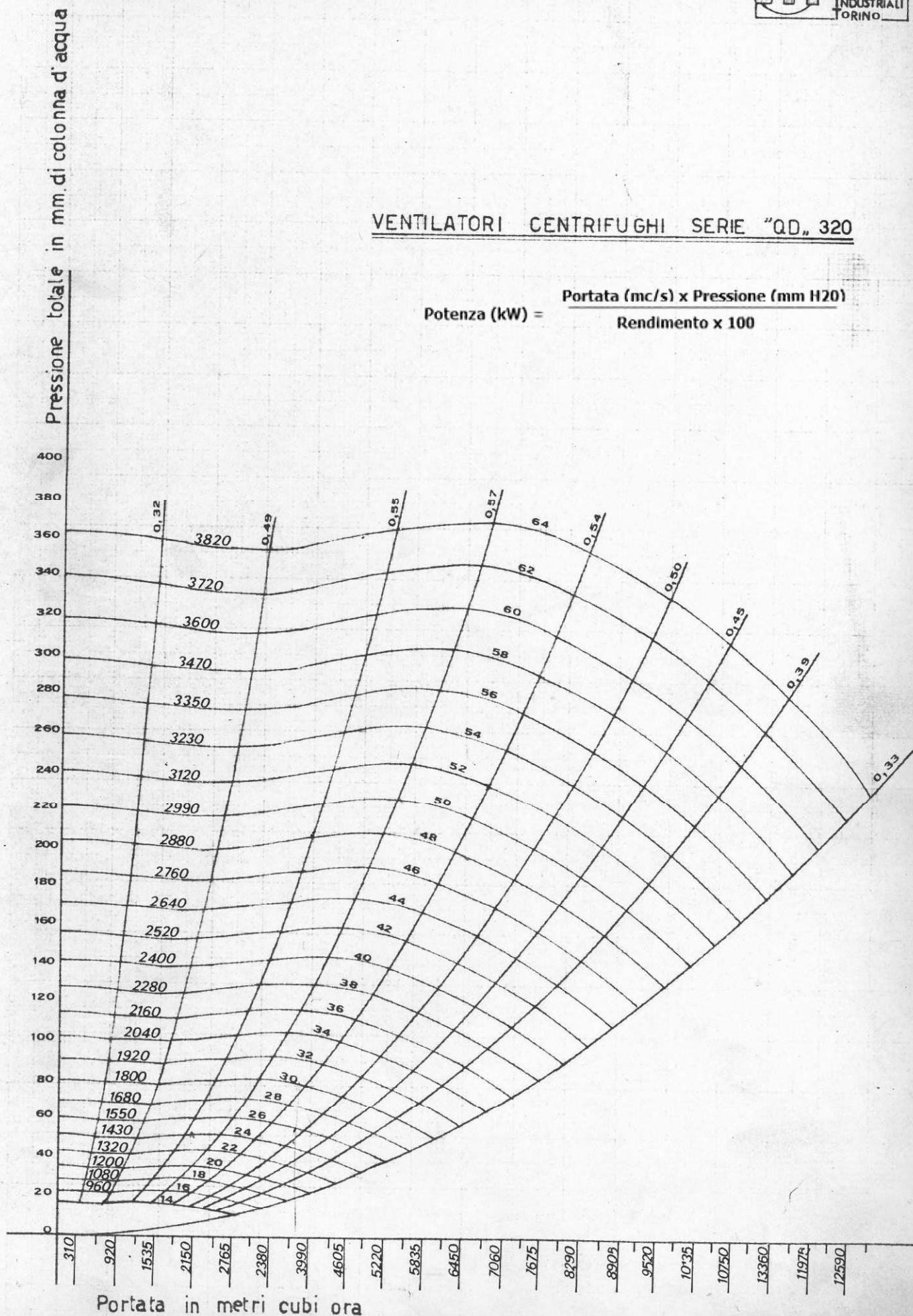
VENTILATORI CENTRIFUGHI SERIE "QD." 295

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



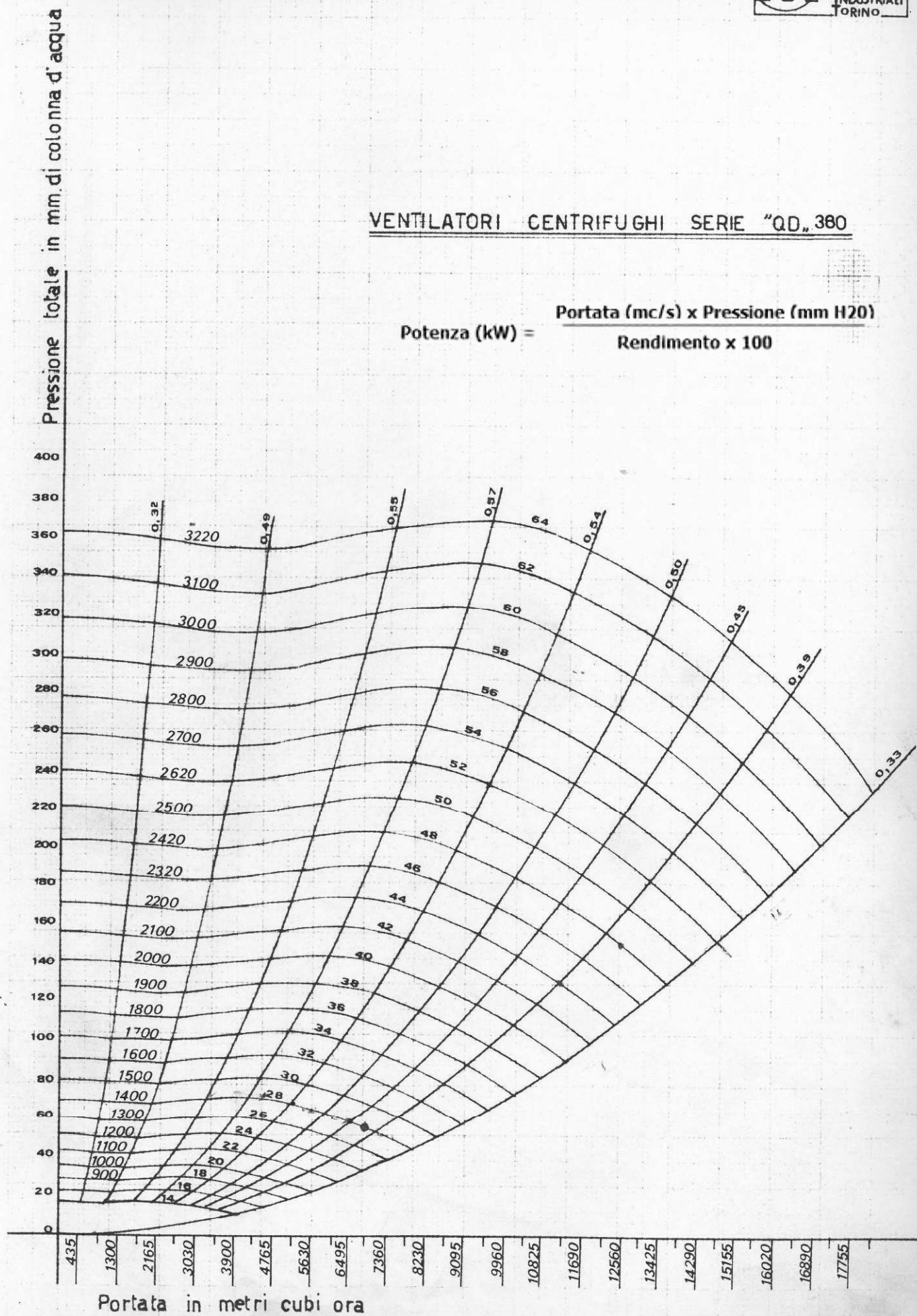
## VENTILATORI CENTRIFUGHI SERIE "QD", 320

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



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

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

