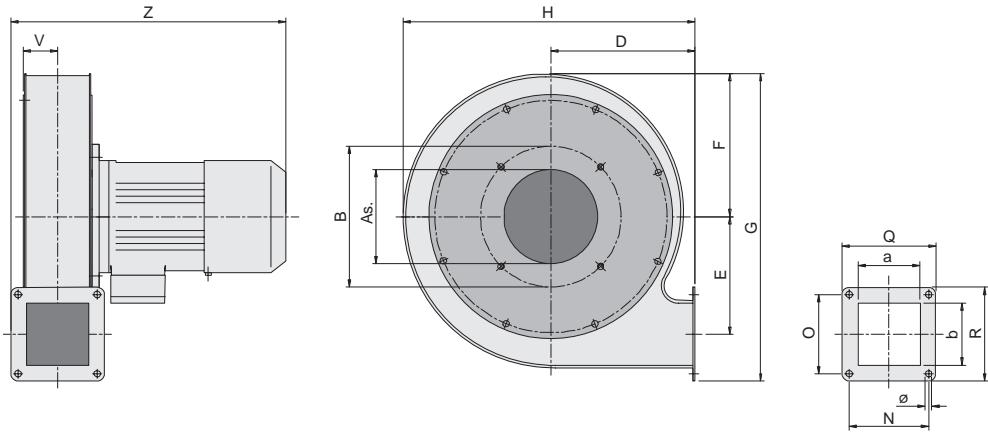
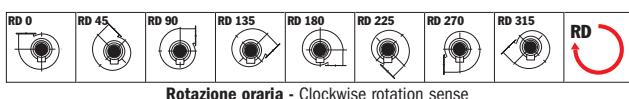


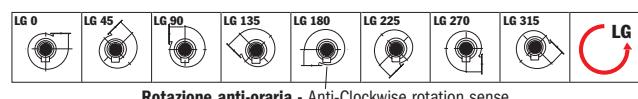
Orientamento RD 270
Position RD 270



Direzioni di rotazione (vista lato motore) - Rotation senses (seen from motor side)



Rotazione oraria - Clockwise rotation sense

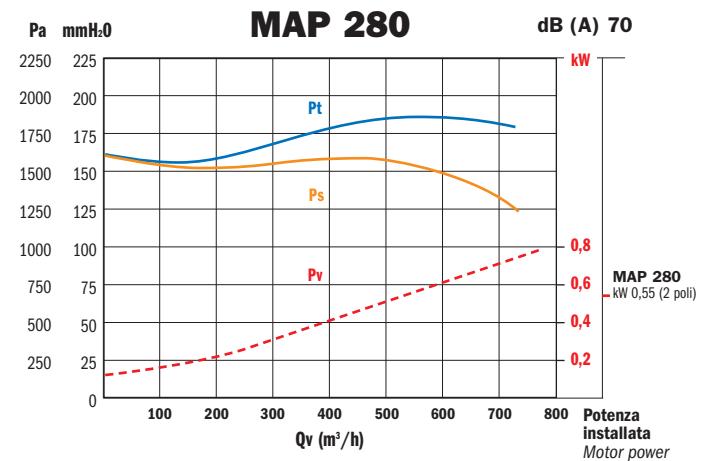
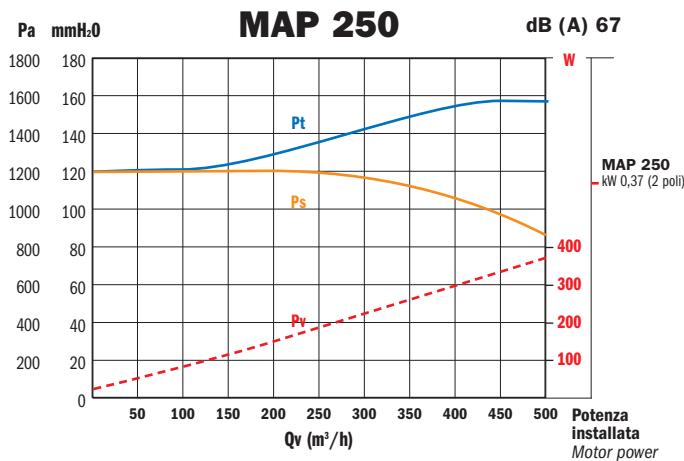
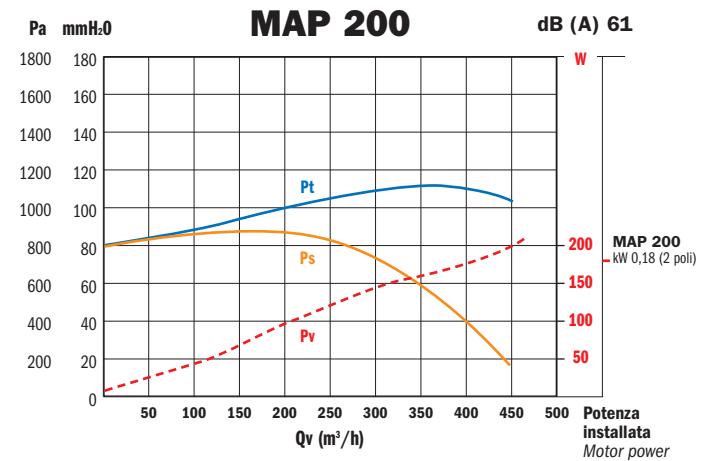
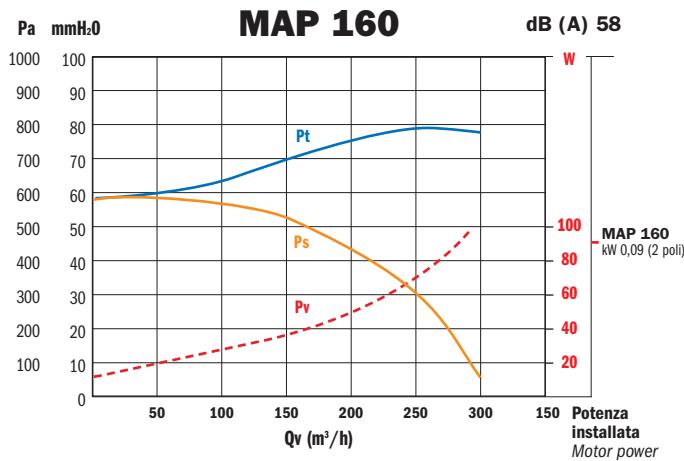


Rotazione anti-oraria - Anti-Clockwise rotation sense

Peso ventilatore in Kgf (completo di motore) - Weight of ventilator (complete with motor)

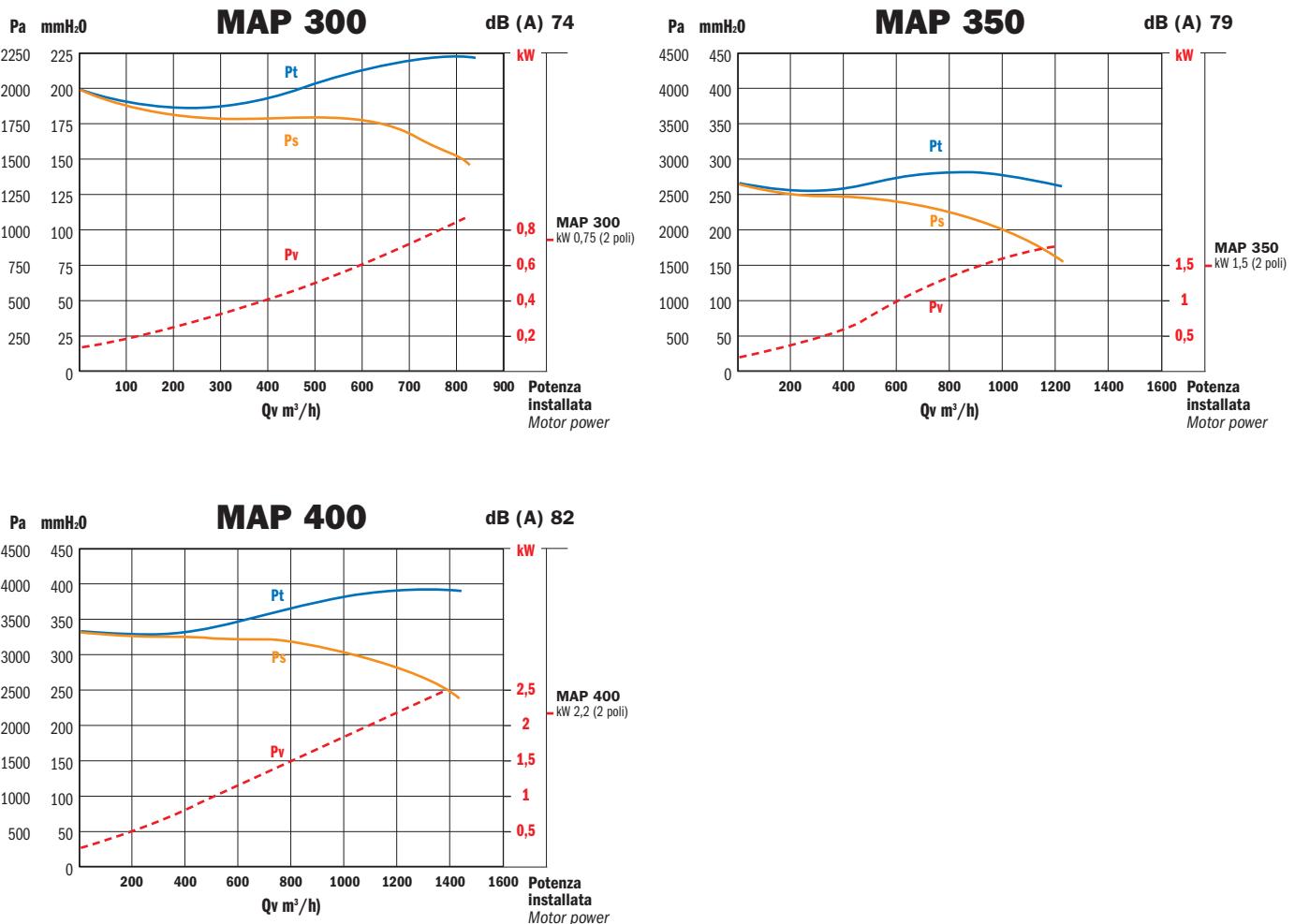
Nota: quota Z indicativa - Note: 'Z' quote indicative

| TIPO - TYPE | | kW inst. | PESO WEIGHT | VENTILATORE FAN | | | | | | | | | | | | | | | | | |
|--------------------|-----------------|-------------|----------------|--------------------|-----|---|----------------|-----|-----|-----|-----|-----|----|----|-----|-----|-----|-----|----|-----|---|
| VENTILATORE FAN | MOTORE MOTOR | | | kgf | As. | B | Ø ₂ | D | E | F | G | H | a | b | N | O | Q | R | V | Z | Ø |
| MAP 160 | 56 M2 | 0,09 | 5,5 | 124 | - | - | | 108 | 100 | 115 | 260 | 235 | 51 | 51 | 70 | 70 | 89 | 89 | 31 | 220 | 7 |
| MAP 200 | 63 M2 | 0,18 | 7,5 | 100 | - | - | | 147 | 115 | 138 | 305 | 292 | 61 | 61 | 85 | 85 | 105 | 105 | 37 | 255 | 7 |
| MAP 250 | 71 M2 | 0,37 | 14 | 112 | - | - | | 165 | 145 | 166 | 370 | 340 | 66 | 66 | 95 | 95 | 118 | 118 | 40 | 280 | 9 |
| MAP 280 | 71 M2 | 0,55 | 16 | 120 | - | - | | 182 | 155 | 180 | 400 | 380 | 86 | 86 | 110 | 110 | 130 | 130 | 48 | 300 | 9 |
| MAP 300 | 80 M2 | 0,75 | 21 | 130 | 195 | 9 | | 200 | 163 | 198 | 426 | 405 | 86 | 86 | 110 | 110 | 130 | 130 | 48 | 325 | 9 |
| MAP 350 | 90 S2 | 1,5 | 30 | 140 | 195 | 9 | | 217 | 202 | 238 | 510 | 460 | 91 | 91 | 115 | 115 | 140 | 140 | 51 | 355 | 9 |
| MAP 400 | 90 L2 | 2,2 | 33 | 162 | - | - | | 248 | 229 | 255 | 560 | 525 | 91 | 91 | 115 | 115 | 141 | 141 | 51 | 380 | 9 |



Valori riferiti a:/ Data referring to: T=15°C; P=1 atm

— Pt= Pressione totale - Total pressure — Ps= Pressione statica - Statical pressure - - - Pv= Potenza assorbita - Absorbed power



Valori riferiti a:/ Data referring to: $T=15^\circ\text{C}$; $P=1 \text{ atm}$

— Pt= Pressione totale - Total pressure — Ps= Pressione statica - Statical pressure - - - Pv= Potenza assorbita - Absorbed power