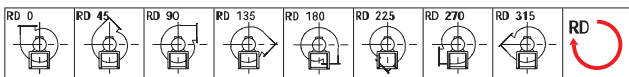
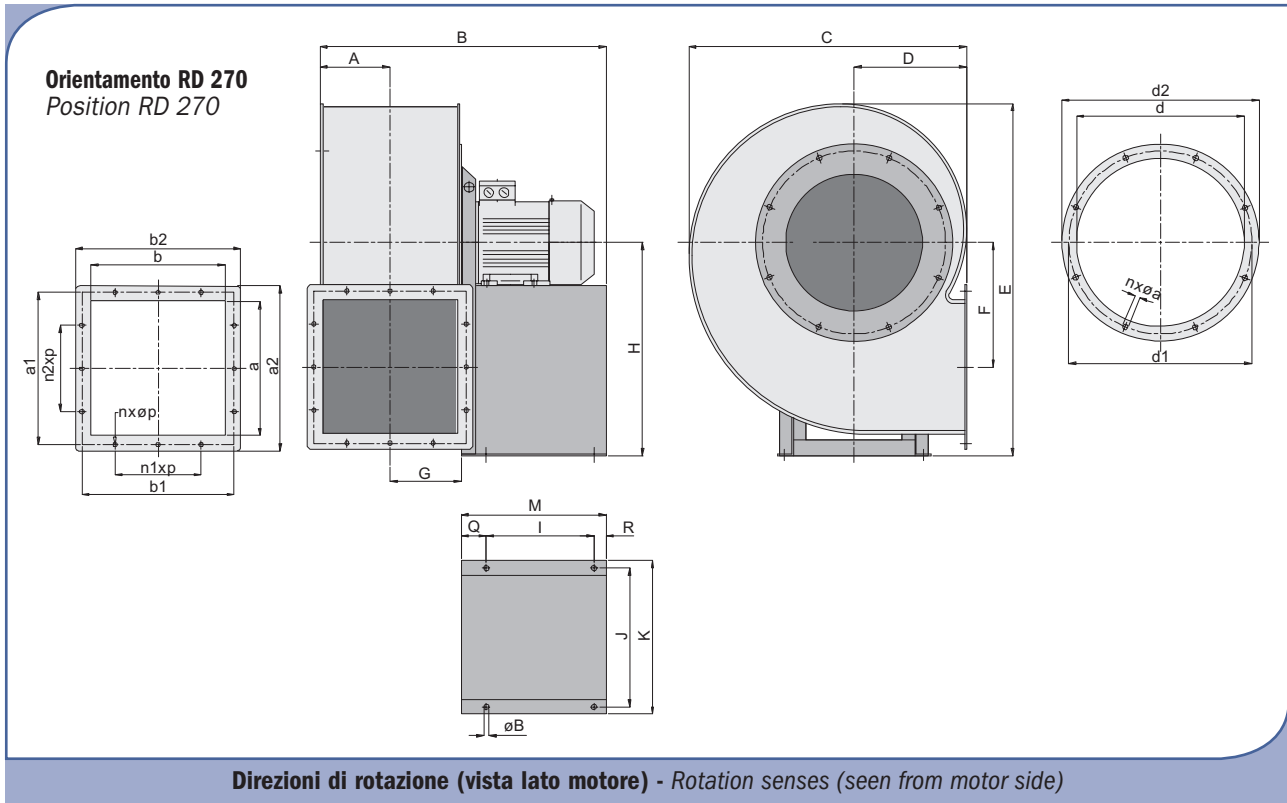
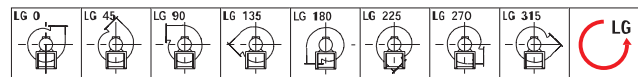


## Esecuzione 4 (con basamento) - Arrangement 4 (with base frame)

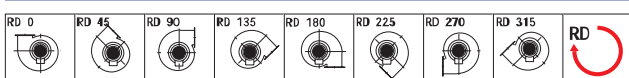
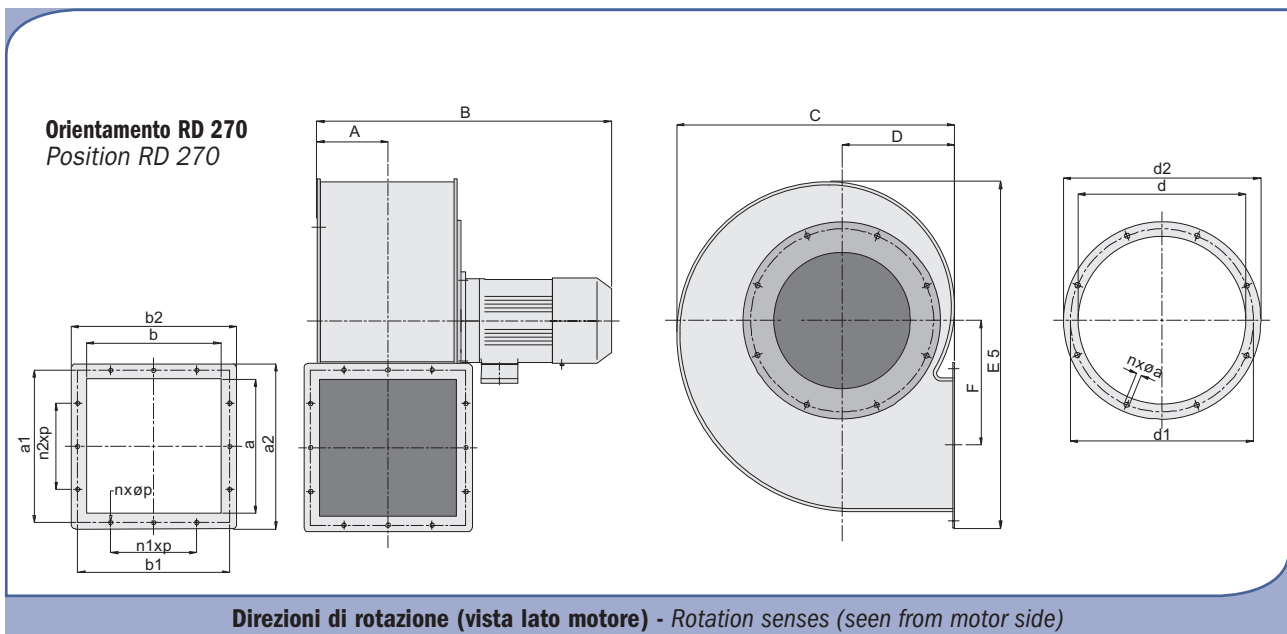


Rotazione oraria - Clockwise rotation sense

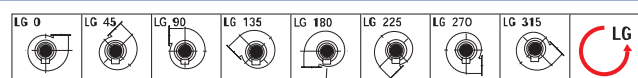


Rotazione anti-oraria - Anti-Clockwise rotation sense

## Esecuzione 5 - Arrangement 5

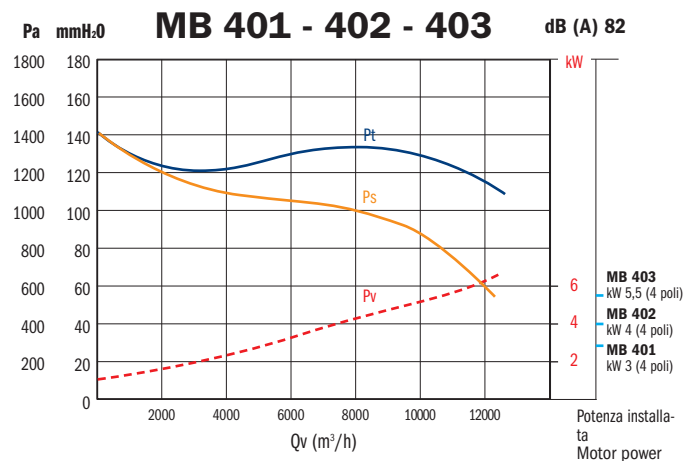
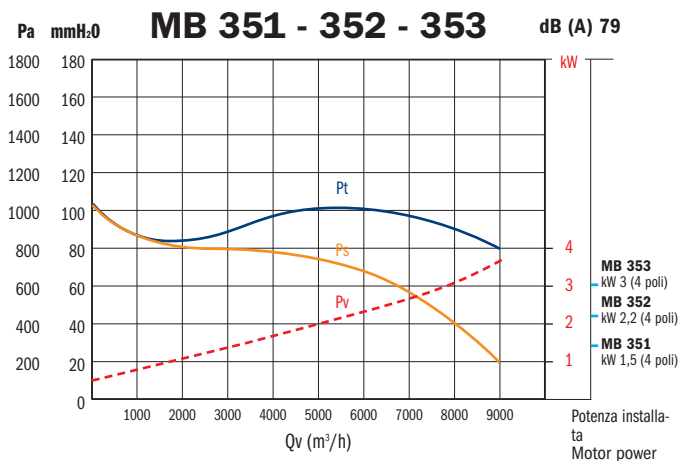
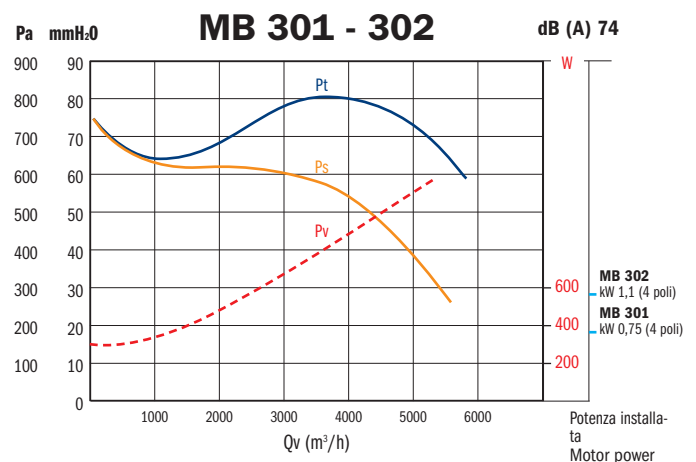
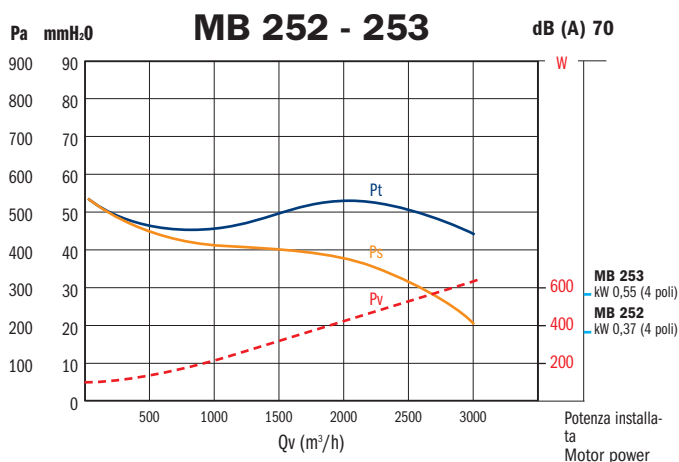
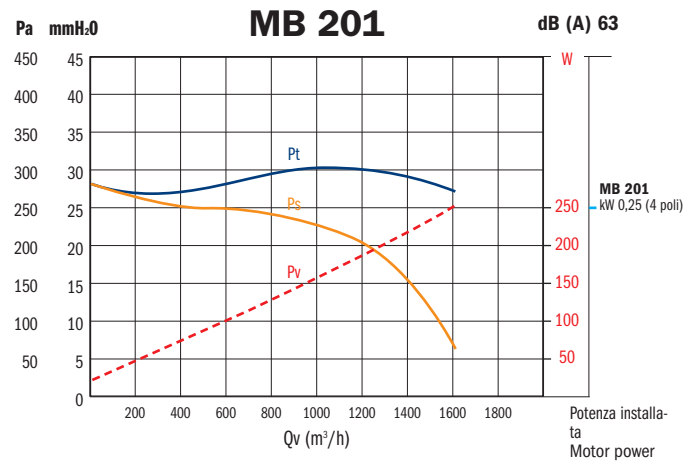
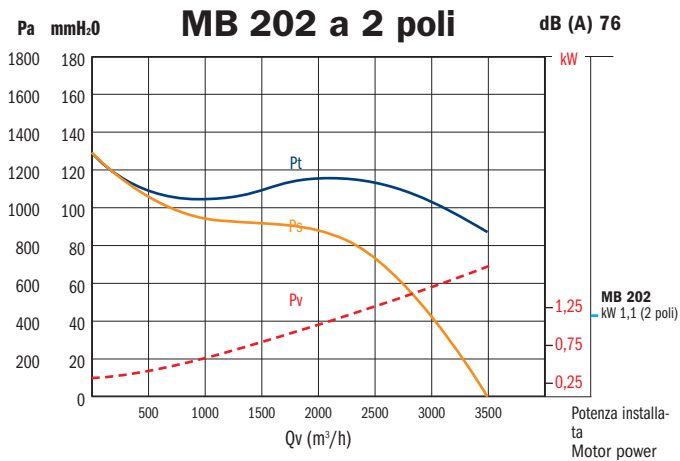


Rotazione oraria - Clockwise rotation sense



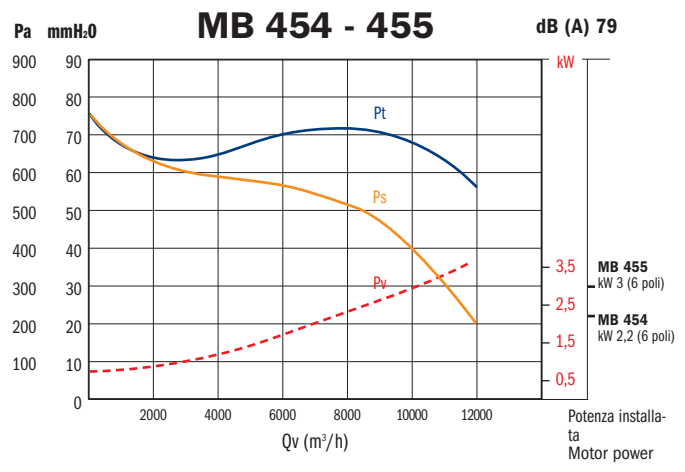
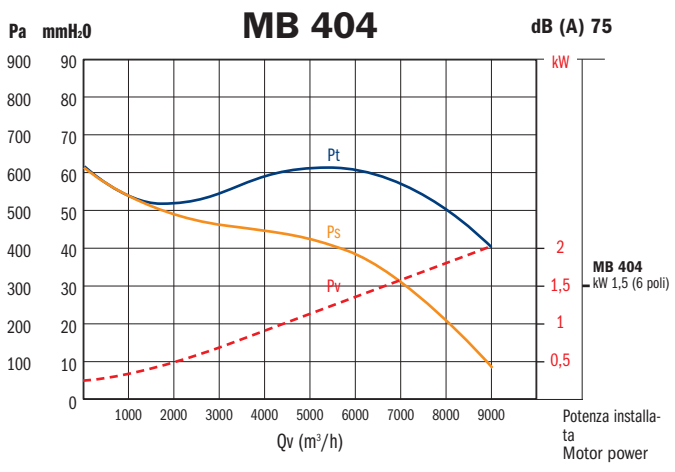
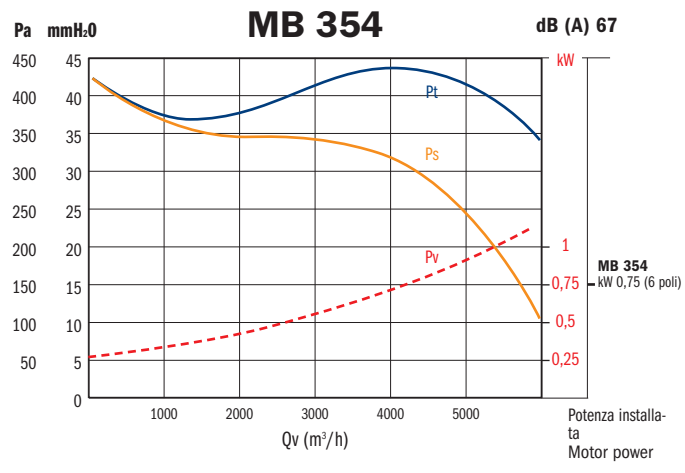
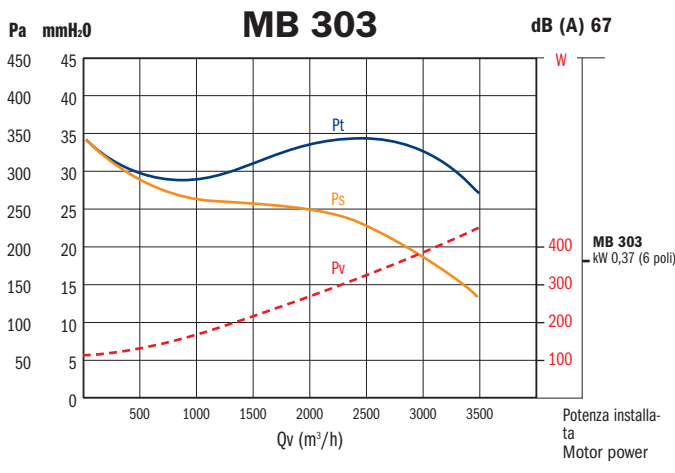
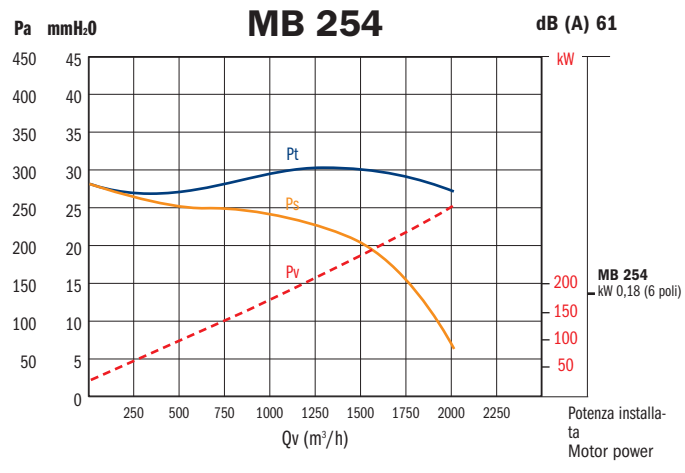
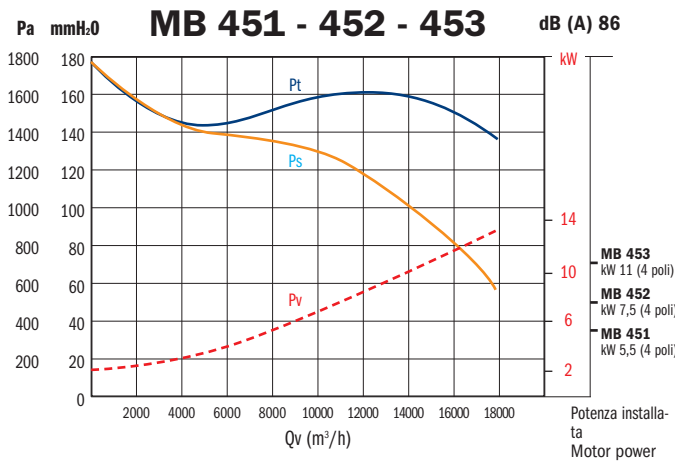
Rotazione anti-oraria - Anti-Clockwise rotation sense





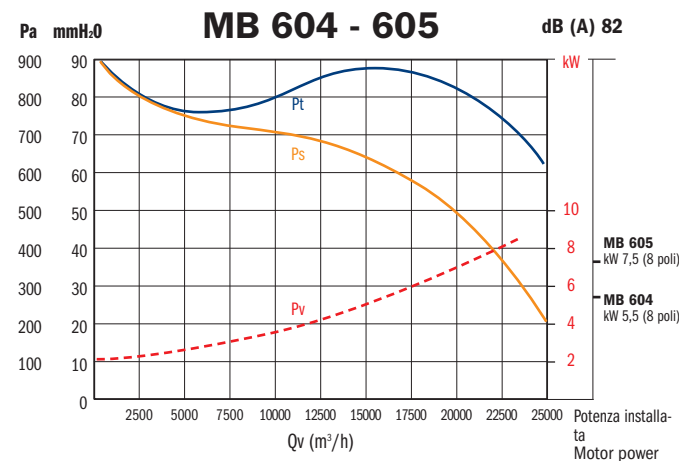
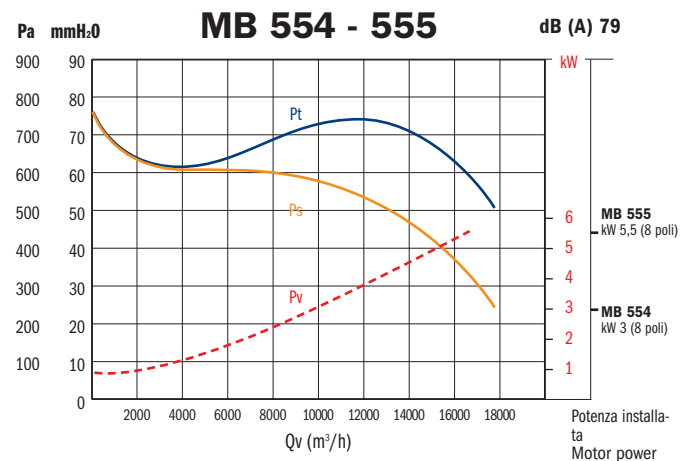
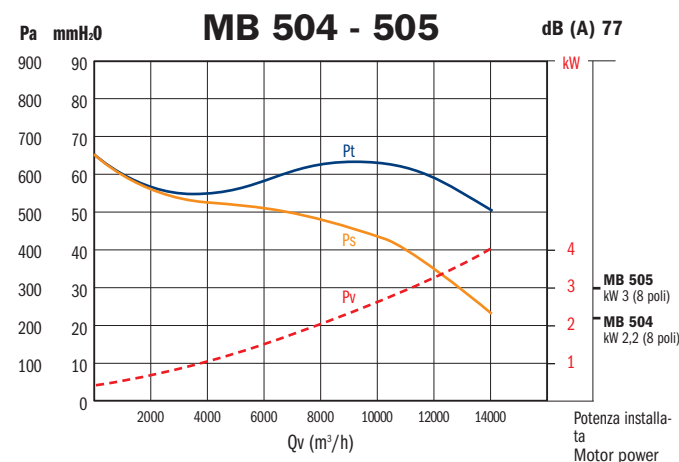
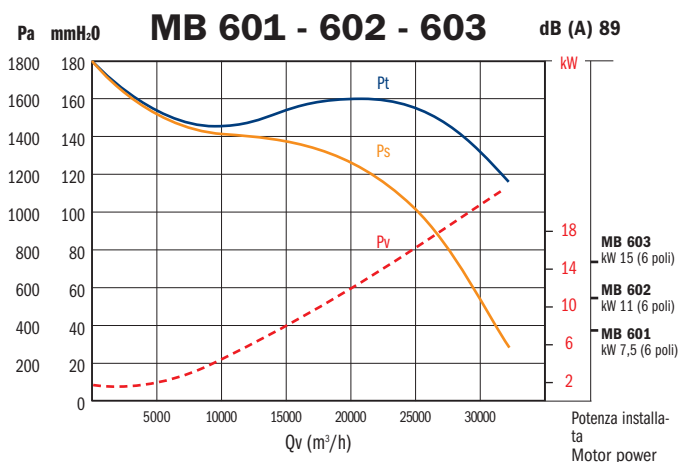
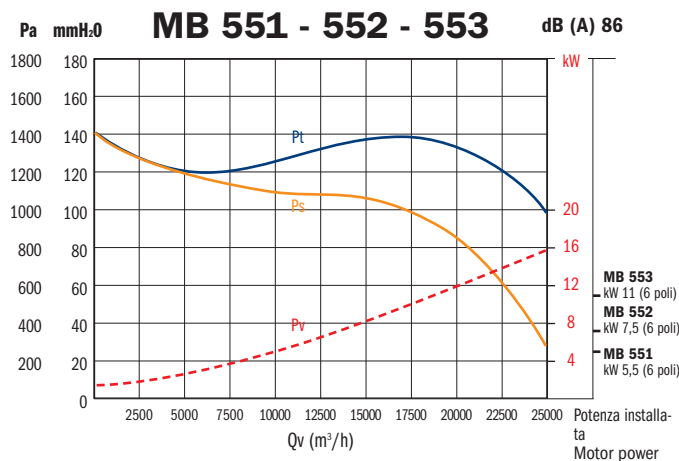
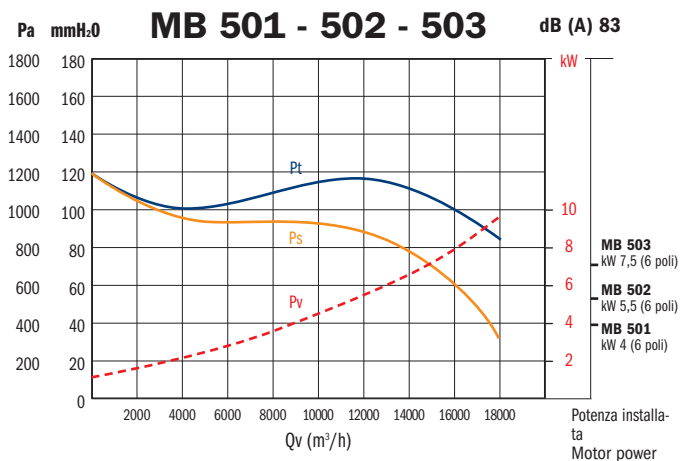
Valori riferiti a: / *Datas referring to:* T=15°C; P=1 atm

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



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

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