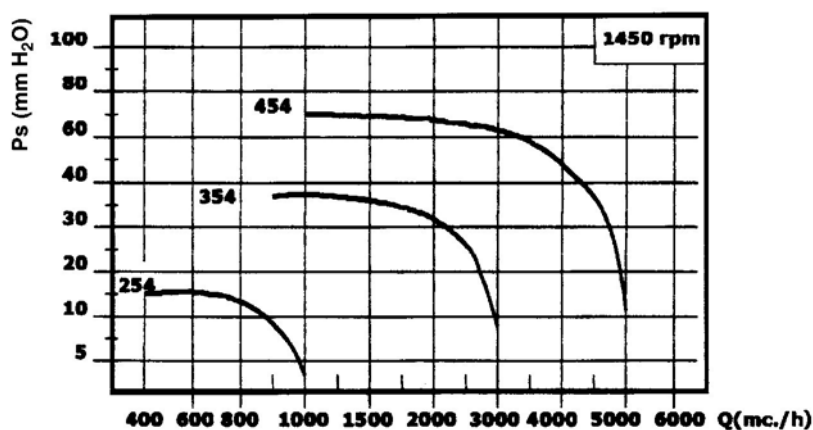
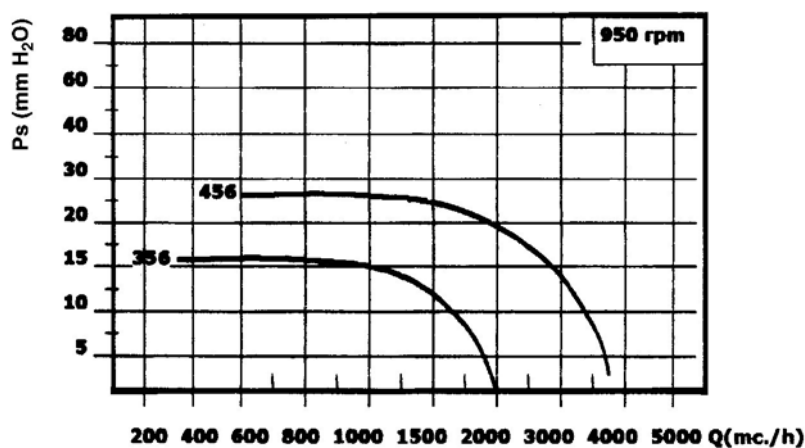


Tipo/Type	Pm (kw)	In (A)	Lp db/A
TCV 352 T	2.20	4.9	72
TCV 252 T	0.37	1.05	66



Tipo/Type	Pm (kw)	In (A)	Lp db/A
TCV 454 T	1.10	2.9	67
TCV 354 T	0.37	1.10	58
TCV 254 T	0.12	0.52	47



Tipo/Type	Pm (kw)	In (A)	Lp db/A
TCV 456 T	0.37	1.27	54
TCV 356 T	0.18	0.8	50

**Ps** = Pressione statica / *Static pressure*

**Q** = Portata / *Air volumes*

**M** = Monofase / *Monophase 230V-1 Ph-50Hz*

**T** = Trifase / *Threephase 400V-3 Ph-50Hz*

**Pm** = Potenza motore / *Power motor*

**In** = Corrente assorbita / *Input current*

**Lp** = Livello di pressione sonora a 6 m dal ventilatore misurato in campo libero.  
*Sound pressure level at 6 m from fan measured in free field*

**1 mm H<sub>2</sub>O = 9,81 PA**

**PRESTAZIONI • PERFORMANCES**

Frequenza 50Hz - Temperatura dell'aria 15° C - Pressione barometrica 760 mm Hg - Peso specifico dell'aria 1,22 Kg/m<sup>3</sup>  
 Frequency 50Hz - Air temperature 15° C - Atmospheric pressure 760 mm Hg - Air specific gravity 1,22 Kg/m<sup>3</sup>