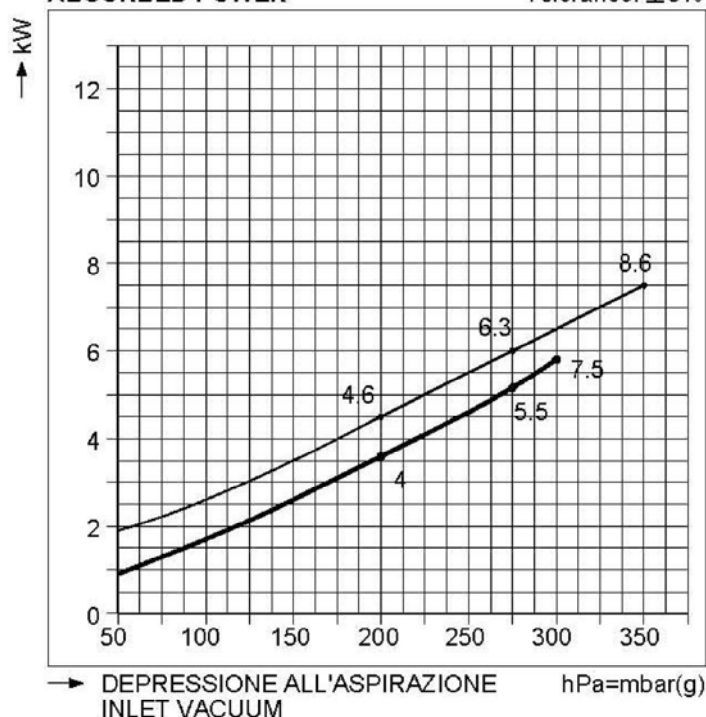


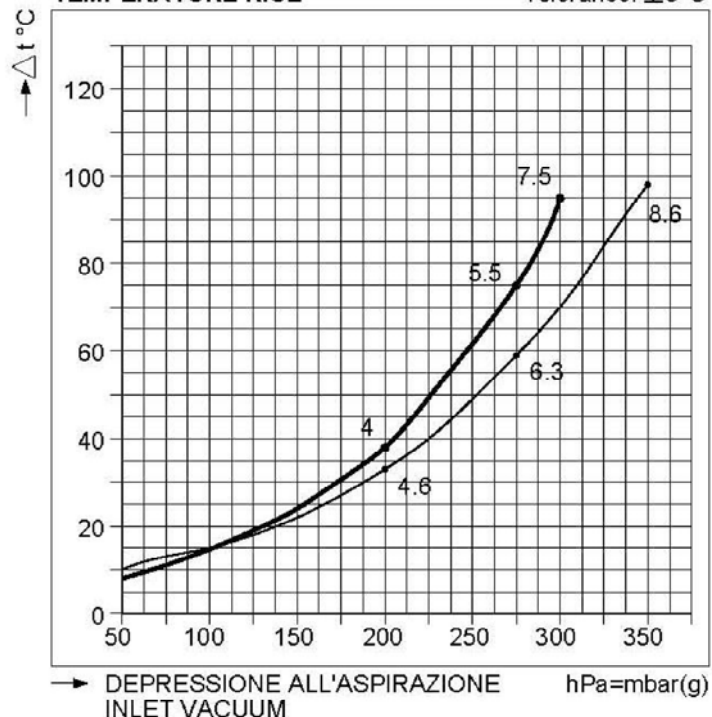
POTENZA ASSORBITA **ABSORBED POWER**

Tolleranza: $\pm 5\%$
Tolerance: $\pm 5\%$



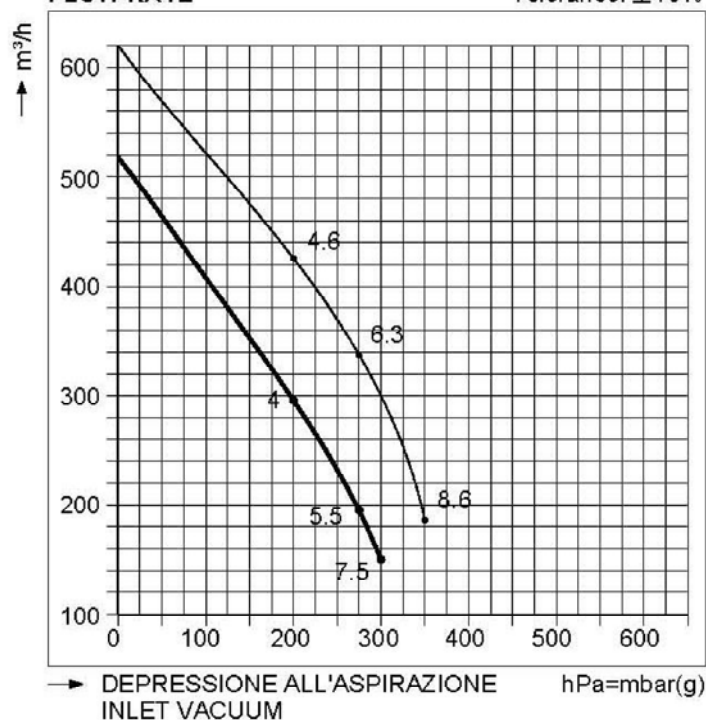
INCREMENTO DI TEMPERATURA **TEMPERATURE RISE**

Tolleranza: $\pm 5^{\circ}\text{C}$
Tolerance: $\pm 5^{\circ}\text{C}$



PORTATA **FLOW RATE**

Tolleranza: $\pm 10\%$
Tolerance: $\pm 10\%$



LEGENDA **LEGEND**

- Prestazioni a 50Hz (2900 giri/1')
Performance at 50Hz (2900 rpm)
- - - Prestazioni a 60Hz (3500 giri/1')
Performance at 60Hz (3500 rpm)

I valori di portata sono riferiti ad aria a 20°C ed alla pressione di aspirazione.

La pressione di mandata è considerata a 1013 mbar(A).

Tolleranza su portata: $\pm 10\%$

Tolleranza su incremento di temperatura: $\pm 5^{\circ}\text{C}$

Tolleranza su rumorosità: $\pm 2\text{ dB(A)}$

The flow rates refer to air at the suction pressure and 20°C .

The discharge pressure has the value of 1013 mbar(abs).

Tolerance on flow rate: $\pm 10\%$

Tolerance on temperature rise: $\pm 5^{\circ}\text{C}$

Tolerance on noise level: $\pm 2\text{ dB(A)}$

Prestazioni a 50Hz (2900giri/min.) - Performance at 50Hz (2900rpm)

Prestazioni a 60Hz (3500giri/min.) - Performance at 60Hz (3500rpm)

Depressione di aspirazione Inlet vacuum	hPa=mbar(g)	50	100	150	200	250	300	350
Portata Flow rate	m³/h	464	408	352	296	235	150	
		570	522	474	426	370	300	186
Potenza motore Motor power	kW	4	4	4	4	5.5	7.5	
		4.6	4.6	4.6	4.6	6.3	8.6	8.6
Incremento di temperatura Temperature rise	°C	8	15	24	38	61	95	
		10	15	22	33	49	70	98
Rumorosità Noise level (a-at 1m)	dB(A)	73	73	73	73	73	74	
		76	76	76	76	76	77	77