

CS240

COMPRESSORI PROFESSIONALI SILENZIATI HEAVY-DUTY SILENCED COMPRESSORS

Le soluzioni tecniche adottate:
Technical solutions:

1



Il peculiare sistema a canali interni riduce drasticamente il rumore di aspirazione.

A unique system of internal intake air grooves drastically reduces noise.

+
2

Piastre a valvola gemellate, deviano il flusso d'aria in ingresso, permettendo un'eccellente abbattimento acustico.

Twin valve plates with advanced vibration-dampening characteristics absorb and isolate turbulent humming.



+
3



L'isolamento del sistema meccanico tramite chiusura ad alta precisione, blocca la fuoriuscita del rumore generato dai corpi in movimento.

Entire mechanism is insulated through a high-precision plate that prevents leakage of noises generated by moving parts.

+
4

Gli anti-vibranti in gomma posizionati tra pompa e serbatoio, isolano il sistema pompante eliminando la trasmissione di vibrazioni al serbatoio.

Exceptional vibration reduction through rubber pads mounted between pump and tank.

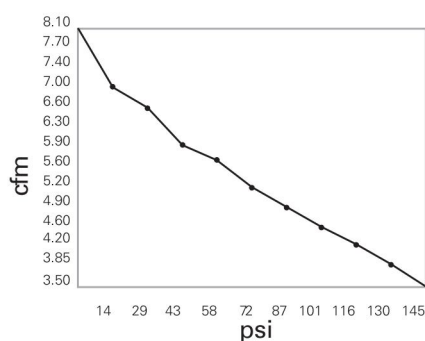
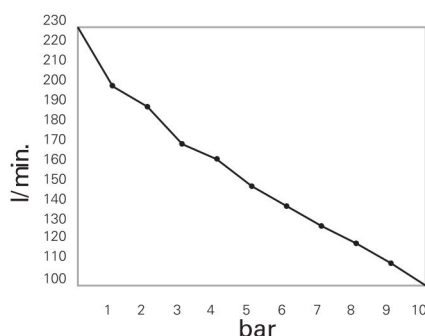


= 67 dB



Silenziati Custom / Custom Silenced

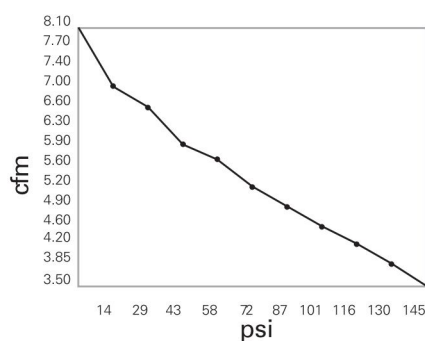
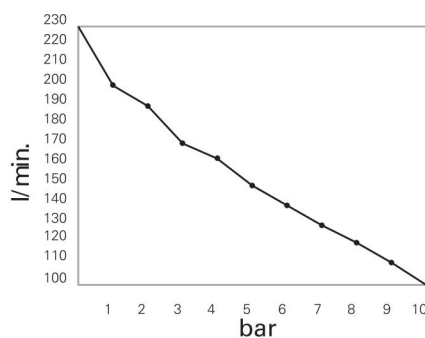
CS240/03



																	
Modello	Potenza		Tensione	Giri	Serbatoio		Cilindri	Pressione max		Aria aspirata		Aria resa (5 bar)		Rumore	Misure	Peso	
<i>Model</i>	<i>Power</i>		<i>Voltage</i>	<i>RPM</i>	<i>Tank</i>		<i>Cylinders</i>	<i>Max pressure</i>		<i>Air intake</i>		<i>Air yield</i>		<i>Noise</i>	<i>Dimen- sions</i>	<i>Weight</i>	
	Kw	Hp	V/Hz/Va	rpm	Lt	Gal	n°	Bar	Psi	L/min	C.F.M.	L/min	C.F.M.	dB (A)	(LxHxW) cm	Kg	Lbs
CS240/03	1,5	2	230/50	1400	3	0,79	2	10	145	240	8,48	150	5,3	67	49x57x42	30	66
Su richiesta sono disponibili diversi voltaggi - <i>Different voltage available on request</i>										110v/60Hz - 110v/50Hz - 230v/60Hz					100% DUTY CYCLE		

Silenziati Custom / Custom Silenced

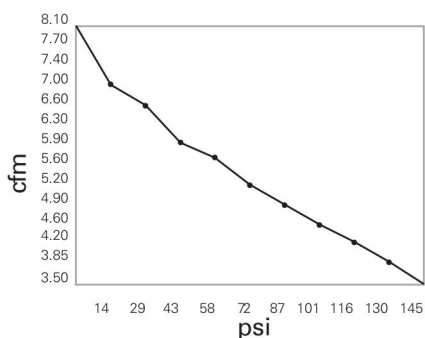
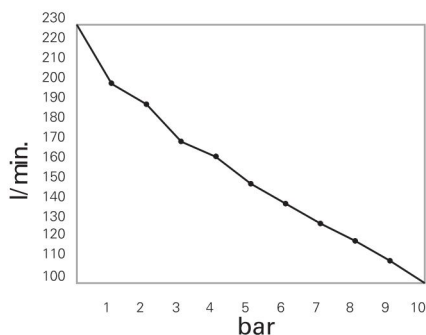
CS240/10



																	
Modello	Potenza		Tensione	Giri	Serbatoio		Cilindri	Pressione max		Aria aspirata		Aria resa (5 bar)		Rumore	Misure	Peso	
<i>Model</i>	<i>Power</i>		<i>Voltage</i>	<i>RPM</i>	<i>Tank</i>		<i>Cylinders</i>	<i>Max pressure</i>		<i>Air intake</i>		<i>Air yield</i>		<i>Noise</i>	<i>Dimen- sions</i>	<i>Weight</i>	
	Kw	Hp	V/Hz/Va	rpm	Lt	Gal	n°	Bar	Psi	L/min	C.F.M.	L/min	C.F.M.	dB (A)	(LxHxW) cm	Kg	Lbs
CS240/10	1,5	2	230/50	1400	5+5	1,3+1,3	2	10	145	240	8,48	150	5,3	67	40x78x45	34	74
Su richiesta sono disponibili diversi voltaggi - <i>Different voltage available on request</i>										110v/60Hz - 110v/50Hz - 230v/60Hz					100% DUTY CYCLE		

Silenziati Custom / Custom Silenced

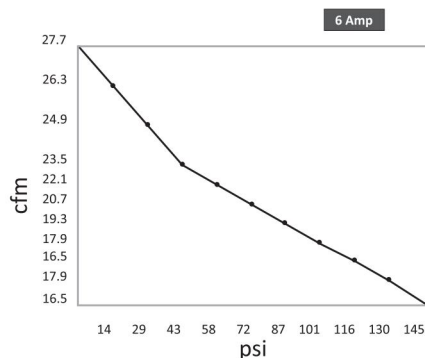
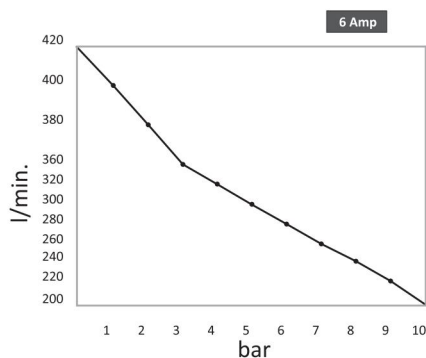
CS240/24



Modello	Potenza		Tensione	Giri	Serbatoio	Cilindri	Pressione max		Aria aspirata	Aria resa (5 bar)		Rumore	Misure	Peso			
Model	Power		Voltage	RPM	Tank	Cylinders	Max pressure		Air intake	Air yield		Noise	Dimensions	Weight			
	Kw	Hp	V/Hz/Va	rpm	Lt	Gal	n°	Bar	Psi	L/min	C.F.M.	L/min	C.F.M.	dB (A)	(LxHxW) cm	Kg	Lbs
CS240/24	1,5	2	230/50	1400	24	6,34	2	10	145	240	8,48	150	5,3	67	50x81x56	34	74,96
Su richiesta sono disponibili diversi voltaggi - Different voltage available on request										110v/60Hz - 110v/50Hz - 230v/60Hz				100% DUTY CYCLE			

Silenziati Custom / Custom Silenced

ES480/100



																	
Modello	Potenza		Tensione	Giri	Serbatoio		Cilindri	Pressione max		Aria aspirata		Aria resa (5 bar)		Rumore	Misure	Peso	
<i>Model</i>	<i>Power</i>		<i>Voltage</i>	<i>RPM</i>	<i>Tank</i>		<i>Cylinders</i>	<i>Max pressure</i>		<i>Air intake</i>		<i>Air yield</i>		<i>Noise</i>	<i>Dimensions</i>	<i>Weight</i>	
	Kw	Hp	V/Hz/Va	rpm	Lt	Gal	n°	Bar	Psi	L/min	C.F.M.	L/min	C.F.M.	dB (A)	(LxHxW) cm	Kg	Lbs
ES480/100	3,4	4,5	380/50	1400	100	26,42	4	10	145	480	16,95	300	10,59	69	40x70x120	85	187,4
Trifase - <i>Three-phase</i>															100% DUTY CYCLE		