



Silenced Compressor

Silenced piston compressors are the perfect choice for indoor installation.

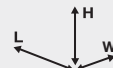
Thanks to their low residual noise level, they can be installed near the workplace which reduces the length of pipeworks and related pressure drop.

Fonostop

- Vertical design for small footprint
- Easy access to components
- Oil sight glass visible through the canopy
- Low rotation speed for reliability
- Control panel with hourmeter and power switch



TECHNICAL DATA

TYPE										
		litre	bar psi	l/min cfm	HP kW	rpm	V/Hz/Ph	dB(A)	L W H	kg
Z4	2K25	-	10 145	462 16,3	4 3	1120	400/50/3	64	815 520 915	100
Z5,5	2K25	-	10 145	577 20,4	5,5 4	1375	400/50/3	64	815 520 915	100
Z5,5YD	2K25	-	10 145	577 20,4	5,5 4	1375	400/50/3	64	815 520 915	100
Z7,5YD	2K30	-	10 145	701 24,7	7,5 5,5	965	400/50/3	64	880 590 1200	170
Z10YD	2K30	-	10 145	923 32,6	10 7,5	860	400/50/3	64	880 590 1200	170

Stormy Silent Pro

STORMY SILENT PRO range includes the same benefits as the STORMY PRO range, ensuring limited noise emission thanks to an insulating canopy that includes a control panel with hourmeter and enables easy service access.



Floor mounted



Floor mounted with tank inside (27L)



Stationary on tank

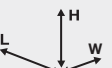


Stationary with dryer on tank

Stormy Silent Pro

Floor Mounted

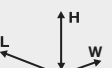
Some installations are already fitted with an air vessel. In that case, a floor mounted unit can be the alternative.

TECHNICAL DATA															
TYPE					(*) 										
		litre	bar	psi	l/min	cfm	HP	kW	rpm	V/Hz/Ph	dB(A)	L	W	H	Kg
F4ZPRO	2 B4900	-	11	159	514	18,1	4	3	1450	400/50/3	68	820	635	795	143
F5,5ZPRO	2 B5900	-	11	159	653	23,1	5,5	4	1370	400/50/3	68	820	635	795	150
F7,5ZPRO	2 B6000	-	12	174	827	29,2	7,5	5,5	1400	400/50/3	68	1230	760	875	229
F10ZPRO	2 B7000	-	12	174	1210	42.7	10	7.5	1300	400/50/3	68	1230	760	875	248

Star delta model available from 5,5 HP (+6 kg)

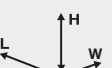
Floor Mounted with Tank Inside

With less than 0,35 m², our units will provide compressed air and storage capability as well as ensuring a low noise level for easy installation.

TECHNICAL DATA															
TYPE															
		litre	bar	psi	l/min	cfm	HP	kW	rpm	V/Hz/Ph	dB(A)	L	W	H	Kg
27F2MZPRO	1 B2800	27	8	116	254	9	2	1,5	1250	230/50/1	64	760	430	845	80
27F2ZPRO	1 B2800	27	8	116	254	9	2	1,5	1250	400/50/3	64	760	430	845	80
27F3MZPRO	1 B2800B	27	8	116	320	11,3	3	2,2	1570	230/50/1	65	760	430	845	81
27F3ZPRO	1 B2800B	27	8	116	320	11.3	3	2.2	1570	400/50/3	65	760	430	845	81

Stationary Models On Tank

User friendly model including air tank from 270 up to 500 litres for a footprint of 0,95 or 1,45 m², this unit offers you a workplace solution thanks to a low noise level.

TECHNICAL DATA															
TYPE					(*) 										
		litre	bar	psi	l/min	cfm	HP	kW	rpm	V/Hz/Ph	dB(A)	L	W	H	Kg
270F4ZPRO	2 B4900	270	11	159	514	18,1	4	3	1450	400/50/3	68	1470	635	1360	213
270F5,5ZPRO	2 B5900	270	11	159	653	23,1	5,5	4	1370	400/50/3	68	1470	635	1360	220
500F5,5ZPRO	2 B5900	500	11	159	653	23,1	5,5	4	1370	400/50/3	68	1900	635	1480	267
500F7,5ZPRO	2 B6000	500	11	159	827	29,2	7,5	5,5	1400	400/50/3	68	1900	760	1520	369
500F10ZPRO	2 B7000	500	11	159	1210	42.7	10	7,5	1300	400/50/3	68	1900	760	1520	388

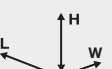
(*) Star delta models available from 5,5 HP (+6 kg)

- Wheelset and handle kit available as an option for 270 litres models

Stationary Models With Dryer On Tank

This model is a complete workplace air center including tank and selected fridge dryer of our range to insure production of dry compressed air with minimum footprint and low noise level.

All connections are done in factory for easy installation and reduced pressure drop.

TECHNICAL DATA															
TYPE							(*) 								
		litre	bar	psi	l/min	cfm	HP	kW	rpm	V/Hz/Ph	dB(A)	L	W	H	Kg
500F5,5ZDPRO	2 B5900	500	11	159	653	23,1	5,5	4	1370	400/50/3	68	1900	635	1480	297
500F7,5ZDPRO	2 B6000	500	11	159	827	29,2	7,5	5,5	1400	400/50/3	68	1900	760	1520	399
500F10ZDPRO	2 B7000	500	11	159	1210	42,7	10	7,5	1300	400/50/3	68	1900	760	1520	418

(*) Star delta models available from 5,5 HP (+6 kg) - Dryer power supply: 230/50/1