

ABAC

AIR COMPRESSORS



2,2 to 15 kW



Compressed air at your service

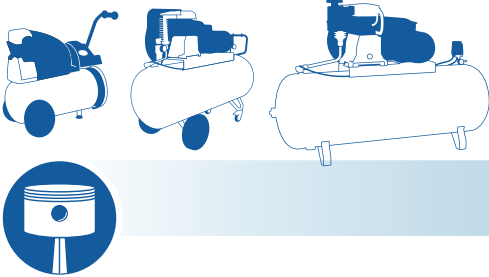


Join the ABAC advantage

Since 1980, ABAC offers the right mix of flexibility and experience for the industrial, professional and DIY compressed air markets. From state-of-the-art production facilities straight to your business via thousands of distributors in more than 100 countries worldwide, ABAC provides you with plug & play air solutions with a quality label. We deliver trouble free workmates, both piston as well as screw compressors, that are always available and ready to use.



Join today thousands of convinced customers operating millions of ABAC compressors worldwide.



We follow your evolution!

Still remember when you started up your company and bought your first piston compressor? Thanks to your hard work and the smart decisions you made your business has grown. Now it is time to grow your equipment too. And ABAC is at your side: when moving from occasional use to continuous air flow, ABAC screw compressors deliver exactly what you need. Meet our new range of SPINN compressors.

Our famous user friendliness

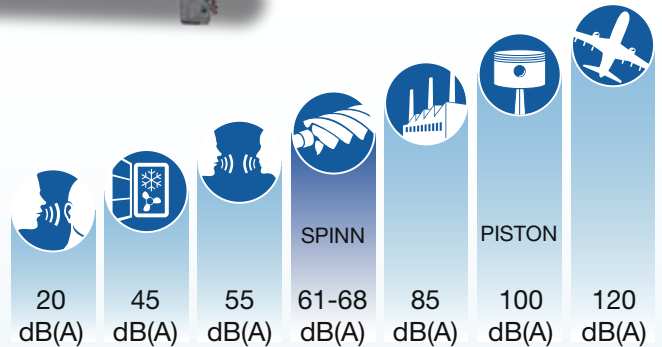
Thanks to the straightforward control panel, you have a clear overview of all the key parameters in no time. They guide you via easy accessible components through easy and fast operation and maintenance. So you can focus on more important matters.

Dedicated service kits support reliable and efficient operation and include all original parts in one single package. ABAC provides you with a simple solution based on the running hours of your compressor. All parts easy at hand while providing highest protection of your investment!



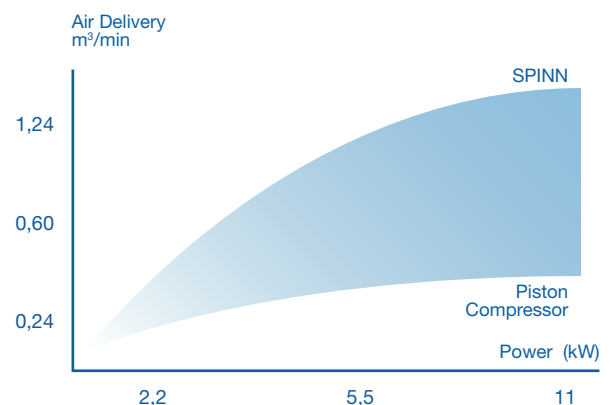
Meet your new workmate

Your comfort matters. Therefore, ABAC created a small screw compressor with an extremely low noise level, comparable to your air conditioning system. Very compact and easy to install, ABAC SPINN compressors offer excellent savings on installation and piping costs, especially on the compact model with dryer.



A safe investment for continuous use

ABAC SPINN compressors are 30% more efficient than piston compressors and have a longer lifetime due to less vibration and fewer moving parts.





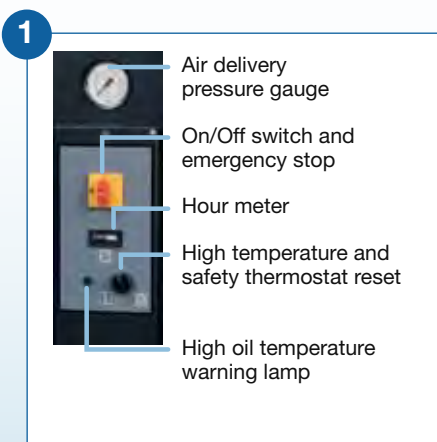
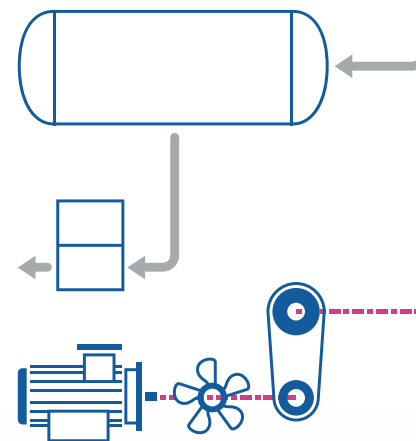
SPINN Series

2,2 to 7,5 kW

Power sizes 2,2 to 7,5 kW



Type	litres	bar	psi	l/min	cfm	HP	kW	dB(A)	L x W x H (mm)	Kg		
SPINN Floor mounted  Only 0,38 m ²	0	8	116	300	10,6	3	2,2	61	620 x 612 x 995	99		
				445	15,8	4	3	61	620 x 612 x 995	103		
				560	19,8	5,5	4	62	620 x 612 x 995	105		
				700	24,8	7,5	5,5	64	620 x 612 x 995	110		
				1008	35,7	10	7,5	66	620 x 635 x 995	160		
	0	10	145	240	8,5	3	2,2	61	620 x 612 x 995	99		
				320	11,3	4	3	61	620 x 612 x 995	103		
				470	16,6	5,5	4	62	620 x 612 x 995	105		
				600	21,2	7,5	5,5	64	620 x 612 x 995	110		
				920	32,6	10	7,5	66	620 x 635 x 995	160		
SPINN Tank mounted  Only 0,87 m ² (200 L vessel size)	200	8	116	297	10,5	3	2,2	61	1429 x 612 x 1300	155		
	270								1531 x 612 x 1394	166		
	200			443	15,6	4	3	61	1429 x 612 x 1300	157		
	270								1531 x 612 x 1394	168		
	200			560	19,8	5,5	4	62	1429 x 612 x 1300	159		
	270								1531 x 612 x 1394	170		
	200			697	24,6	7,5	5,5	64	1429 x 612 x 1300	164		
	270								1531 x 612 x 1394	175		
	200			1008	35,7	10	7,5	66	1429 x 635 x 1320	214		
	270								1531 x 635 x 1394	225		
	200			10	145	240	8,5	3	2,2	61	1429 x 612 x 1300	155
	270										1531 x 612 x 1394	166
	200					320	11,3	4	3	61	1429 x 612 x 1300	157
	270										1531 x 612 x 1394	168
	200					470	16,6	5,5	4	62	1429 x 612 x 1300	159
	270										1531 x 612 x 1394	170
	200			600	21,2	7,5	5,5	64	1429 x 612 x 1300	164		
	270								1531 x 612 x 1394	175		
200	920	32,6	10	7,5	66	1429 x 635 x 1320	214					
270						1531 x 635 x 1394	225					
SPINN.E Tank mounted + dryer  Only 0,94 m ² (270 L vessel size)	200	8	116	297	10,5	3	2,2	61	1429 x 612 x 1300	187		
	270								1531 x 612 x 1394	198		
	200			443	15,6	4	3	61	1429 x 612 x 1300	191		
	270								1531 x 612 x 1394	202		
	200			560	19,8	5,5	4	62	1429 x 612 x 1300	193		
	270								1531 x 612 x 1394	204		
	200			697	24,6	7,5	5,5	64	1429 x 612 x 1300	198		
	270								1531 x 612 x 1394	209		
	200			1008	35,7	10	7,5	66	1429 x 635 x 1320	254		
	270								1531 x 635 x 1394	265		
	200			10	145	240	8,5	3	2,2	61	1429 x 612 x 1300	155
	270										1531 x 612 x 1394	166
	200					320	11,3	4	3	61	1429 x 612 x 1300	157
	270										1531 x 612 x 1394	168
	200					470	16,6	5,5	4	62	1429 x 612 x 1300	159
	270										1531 x 612 x 1394	170
	200			600	21,2	7,5	5,5	64	1429 x 612 x 1300	164		
	270								1531 x 612 x 1394	175		
200	920	32,6	10	7,5	66	1429 x 635 x 1320	249					
270						1531 x 635 x 1394	260					



Easy operating control panel

All the info you need to operate your compressor at a glance.



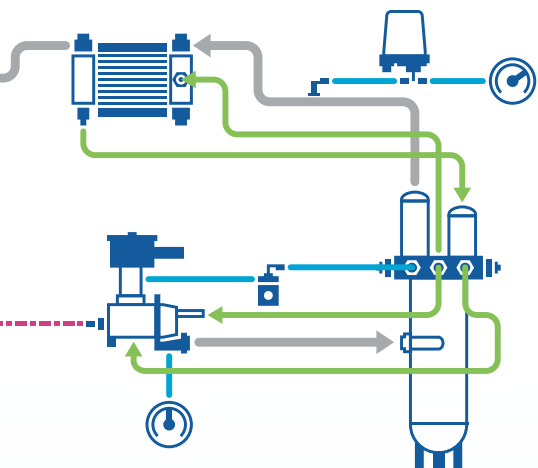
Efficient cooling

A coaxial fan provides excellent cooling of all the internal components, better than water cooled systems. This leads into higher efficiency and better reliability in operation.



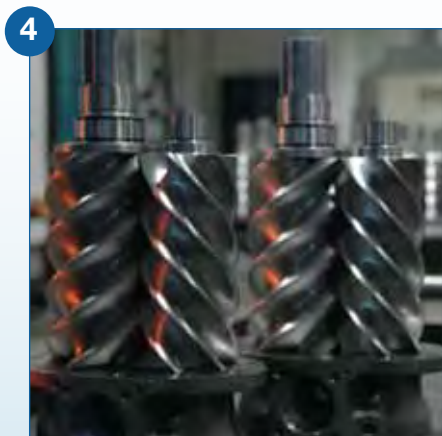
Easy and cost effective maintenance

Long service intervals and external oil level check. Quick access to air & oil filters, air & oil separator, oil fill & drain.



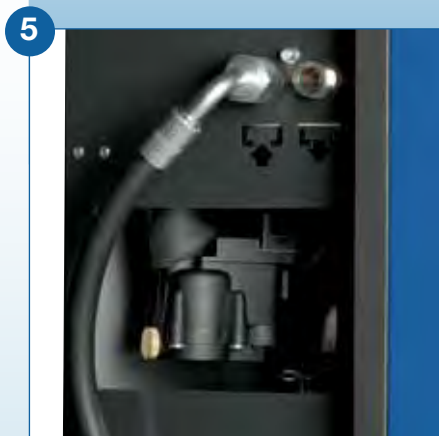
SPINN.E Series Dryer versions

Extra compact, cost efficient and easy installation where moisture free air is required.



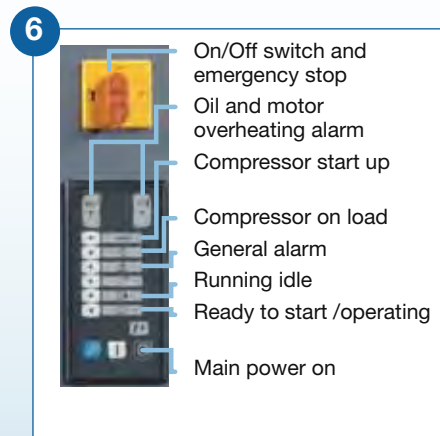
Reliability, efficiency and robustness

The most advanced technologies in rotor design and oil household. Optimized seal arrangements and bearings.



Less noise and more energy saving

The automatic condensate drain discharges only water, no air. This silent process respects your working environment.



ES 99 Controller

Straight forward and user-friendly. Load time is adjusted to the air consumption, which prevents the electric motor from running if not needed.

- On/Off switch and emergency stop
- Oil and motor overheating alarm
- Compressor start up
- Compressor on load
- General alarm
- Running idle
- Ready to start /operating
- Main power on

The world of ABAC



Original parts.
Your quality assurance.

Your Authorized Distributor

6999660002

The 'original part' identification confirms that these components passed our strict test criteria. All parts are designed to match the compressor and are approved for use on the specified compressor. They have been thoroughly tested to obtain the highest level of protection, extending the compressors' lifetime and keeping the cost of ownership to an absolute minimum. No compromises are made on reliability. The use of 'original part' certified quality components helps ensure reliable operation and will not impact the validity of your warranty, unlike other parts. Look for your quality assurance.



Compressed air at your service