



## LINE Series

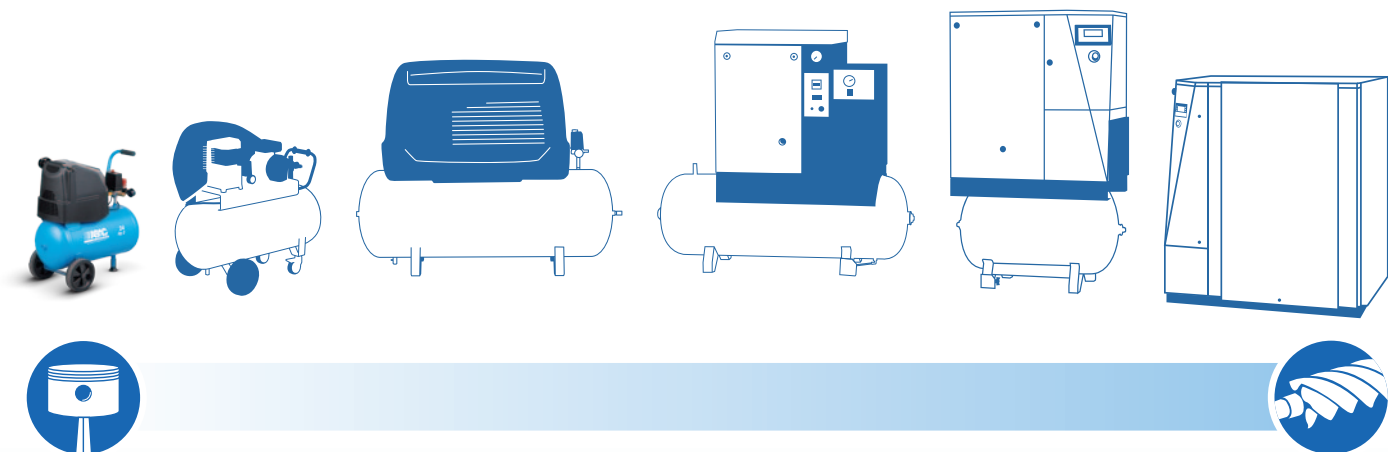
Piston  
compressor range



Compressed air at your service



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



- **plug and play air solutions**
- **always available and ready to use**
- **first class usability**
- **high-end durability and performance**



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## The ABAC LINE series



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## Legend

### Applications

	Washing		Nailing & stapling		Orbital sanding
	Professional washing		Airbrushing		Professional orbital sanding
	Air/water spraying		Impact wrenching		Rotorbital sanding
	Air/water professional spraying		Light hammering		Rotorbital polishing
	Inflating		Hammering		Hobby painting
	Blowing		Screwing		Painting
	Professional blowing		Professional screwing		Professional gravity painting

### Technical table symbols

	Tank size in litres
	Pump air displacement
	Motor
	Voltage
	Pressure in bar
	Sound power level in dB(A)
	Dimensions in mm
	Weight in kg

# ABAC LINE Series

**For easy reliability combined with standard quality comfort.**

A match for all needs, no matter if direct drive (oilless and with oil) or one stage belt drive.

Key Benefits:

- Light and compact
- Easy to carry or move
- Simple and straightforward use
- Reliable operation

## LINE Series

## PRO Series

maximized multicomfort  
user friendliness

## SILENT Series

maximized noise reduction

### Direct Driven

Occasional (plus) use  
1,5 -3 hp  
130 - 310 l/min



### One Stage

Intermittent use  
2-4 hp  
250 - 490 l/min



### Two Stage

Frequent use  
4-20 hp  
500-2800 l/min



Frequency of use & Type of application



Comfort level



## ABAC LINE series: range benefits

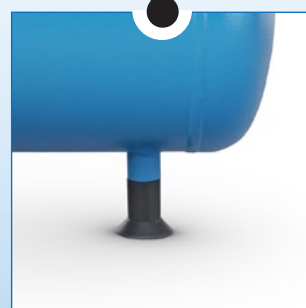
Direct drive



Reliable operation



Easy to move around



Light and stable



User-friendliness  
through design

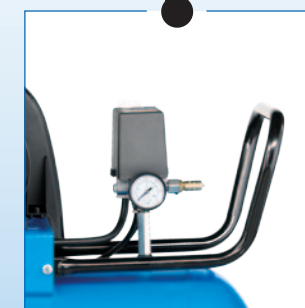
One stage belt drive



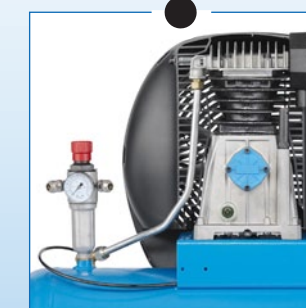
Innovative design



Solid, stable and easy  
to operate



User-friendly features



Reliable performance  
and dual operation





## O15 Range

### Oilless direct driven compressors

The O15 range offers great solutions for performing smaller compressed air applications in and around the house.

Blowing dust away, inflating bicycle tyres and handyman applications like nailing or stapling can all be done easily with this range of small, light and compact compressors.

#### Applications



#### User-friendly

Simple connection

#### Maneuverability

Light and easy to carry

#### Safety

No oil spillage

#### Comfort

Small vertical footprint for stocking

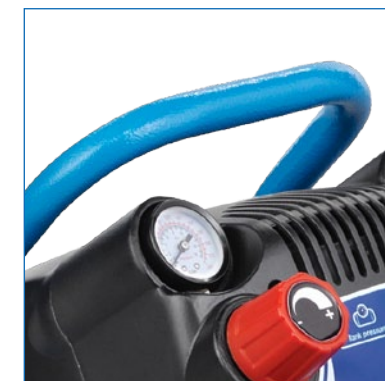
**COMPY O15**  
1,5 hp, oilless



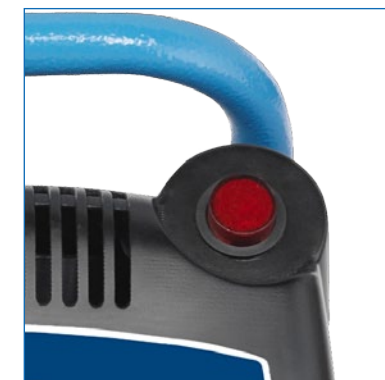
**START O15**  
1,5 hp, 6 liter, oilless



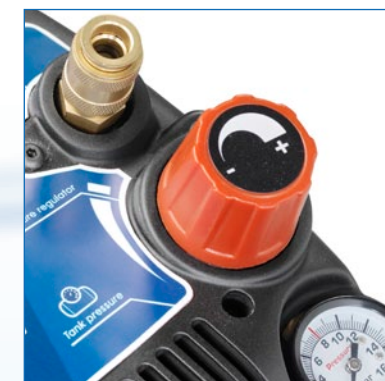
**POLE POSITION O15**  
1,5 hp, 24 liter, oilless



Strong and easy handling



Simple and user-friendly on/off switch



Big pressure regulator



Storage toolbox

Model	Partnumber	L	l/min	CFM	HP	kW	rpm	Volt	Bar	dB(A)	L x W x H (mm)	Kg
COMPY O15	4116023457	0	180	6,3	1,5	1,1	3400	230/1/50	8	97	280 x 180 x 347	4,5
START O15	4116023458	6	180	6,3	1,5	1,1	3400	230/1/50	8	97	330 x 360 x 350	9,5
POLE POSITION O15	4116023459	24	180	6,3	1,5	1,1	3400	230/1/50	8	97	250 x 565 x 420	20





# L20 Range

## Oil lubricated direct driven compressors

Performing small tasks has never been this simple and easy using the L20 range of compressors.

Great technology and simple operation suitable for a large range of applications, from nailing over stapling, to blowing and inflating.

### Applications



### Reliability

Smart design guaranteeing good cooling flow over pump

### User-friendliness

Simple push on/off button and easy pressure setting

### Stability

Large capacity vessel

### Flexibility

Strong wheels to move around easily

MONTECARLO L20  
2 hp, 50 liter

Model	Partnumber	L	l/min	CFM	HP	kW	rpm	Volt	Bar	dB(A)	L x W xH (mm)	Kg
START L20	4116023463	6	222	7,8	2	1,5	2850	230/1/50	8	94	535 x 215 x 535	18,4
POLE POSITION L20	4116023464	24	222	7,8	2	1,5	2850	230/1/50	8	94	570 x 255 x 590	24,6
MONTECARLO L20	4116023465	50	222	7,8	2	1,5	2850	230/1/50	8	94	770 x 310 x 645	32,6



START L20  
2 hp, 6 liter



Simple carrying due to ergonomic handle



Stable operation



POLE POSITION L20  
2 hp, 24 liter



User-friendly and clear gauges



Large and easy to operate drain valve





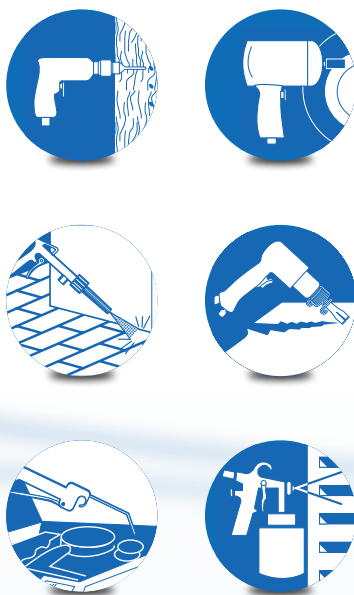
# A29 Range

## One stage belt driven compressors

Great belt driven technology developed for simple but reliable operation.

Your workshop deserves professional equipment. These compressors are suitable for many short to more demanding tasks ranging from ratcheting to small hammering, and from painting to wrenching.

Applications



Innovative design

Belt guard improving air cooling

Reliability

Cast iron cylinder

Performance

Slow speed pump design reduces temperature

User-friendliness

Easy oil check and refilling

A29 90 CM2  
2 hp, 90 liter



Model	Partnumber	L	l/min	CFM	HP	kW	rpm	Volt	Bar	dB(A)	L x W xH (mm)	Kg
A29 27 CM2	4116024261	27	255	8,9	2	1,5	1075	230/1/50	10	93	810 x 390 x 710	43
A29 50 CM2	4116024262	50	255	8,9	2	1,5	1075	230/1/50	10	93	870 x 370 x 780	49
A29 90 CM2	4116024335	90	255	8,9	2	1,5	1075	230/1/50	10	93	1010 x 415 x 900	56
A29 150 CM2	4116024254	150	255	8,9	2	1,5	1075	230/1/50	10	93	1375 x 420 x 950	87
A29B 50 CM3	4116024257	50	320	11,2	3	2,2	1300	230/1/50	10	95	940 x 410 x 800	58
A29B 50 CT3	4116024531	50	320	11,2	3	2,2	1300	400/3/50	10	95	940 x 410 x 800	58

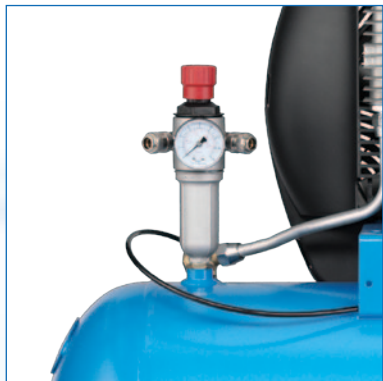
A29 50 CM2  
2 hp, 50 liter



Stable and strong balance



Large and easy to operate drain valve



Double outlet for dual operation

A29B 200 CM3  
3 hp, 150 liter



Model	Partnumber	L	l/min	CFM	HP	kW	rpm	Volt	Bar	dB(A)	L x W xH (mm)	Kg
A29B 90 CM3	4116024363	90	320	11,2	3	2,2	1300	230/1/50	10	95	1010 x 415 x 900	56
A29B 90 CT3	4116024518	90	320	11,2	3	2,2	1300	400/3/50	10	95	1010 x 415 x 900	56
A29B 150 CM3	4116024137	150	320	11,2	3	2,2	1300	230/1/50	10	95	1375 x 420 x 950	87
A29B 150 CT3	4116024138	150	320	11,2	3	2,2	1300	400/3/50	10	95	1375 x 420 x 950	87
A29B 200 CM3	4116024534	200	320	11,2	3	2,2	1300	230/1/50	10	95	1500 x 470 x 1110	91
A29B 200 CT3	4116024535	200	320	11,2	3	2,2	1300	400/3/50	10	95	1500 x 470 x 1110	91





# A39 Range

## One stage belt driven compressors

The A39 takes you one step further, with more power and more air.

If you are performing tasks which require more air delivery, the A39 compressors are a good match. They are user-friendly and simple to operate, and amongst other tasks, they can be used for impact wrenching, and more intensive hammering.

### Applications



### Innovative design

Belt guard improving air cooling

### Reliability

Cast iron cylinder

### Performance

Slow speed pump design reduces temperatures

### User-friendliness

Easy oil check and refilling

A39 150 CT3  
3 hp, 150 liter



Model	Partnumber	L	l/min	CFM	HP	kW	rpm	Volt	Bar	dB(A)	L x W x H (mm)	Kg
A39 90 CM3	4116024519	90	393	13,8	3	2,2	1050	230/1/50	10	93	1180 x 460 x 930	72
A39 90 CT3	4116024520	90	393	13,8	3	2,2	1050	400/3/50	10	93	1180 x 460 x 930	72
A39 150 CM3	4116024149	150	393	13,8	3	2,2	1050	230/1/50	10	93	1375 x 420 x 950	87
A39 150 CT3	4116024150	150	393	13,8	3	2,2	1050	400/3/50	10	93	1375 x 420 x 950	87



A39 90 CM3  
3 hp, 90 liter



Unique innovative belt guard design to improve cooling



Large and stable operation



A39 270 CM3  
3 hp, 270 liter



Full handle for extra solidity

Model	Partnumber	L	l/min	CFM	HP	kW	rpm	Volt	Bar	dB(A)	L x W x H (mm)	Kg
A39 200 CM3	4116024151	200	393	13,8	3	2,2	1050	230/1/50	10	93	1500 x 470 x 1110	91
A39 200 CT3	4116024152	200	393	13,8	3	2,2	1050	400/3/50	10	93	1500 x 470 x 1110	91
A39 270 CM3	4116024548	270	393	13,8	3	2,2	1050	230/1/50	10	93	1530 x 595 x 1160	138
A39 270 CT3	4116024549	270	393	13,8	3	2,2	1050	400/3/50	10	93	1530 x 595 x 1160	138



# The world of ABAC



Original parts.  
Your quality assurance.

Your Authorized Distributor

0900956689

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.



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Compressed air at your service