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# QUALITY TOOLS 2020

**60** | SIXTY  
YEARS OF  
INNOVATION

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## PISTON COMPRESSORS BLUE SERIES

→ Blue series compressors are compact direct driven devices.

Compressors of this series are able to work in cycles of 30% - 70%  
(30% compression time - 70% recovery time for every 10 minutes)



# PISTON COMPRESSORS

Blue Series Basic Line - 8 bar



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PISTON COMPRESSORS

## PISTON COMPRESSORS BLUE SERIES BASIC LINE - 8 BAR

8  
BAR

230V

2  
YEARS OF  
WARRANTY



36744-E



36839-1



36856



36830  
36832



36852



36844-E

10  
BAR

HL 150-24	36744-E	150 L/min	120 L/min	24 L	1,5 hp / 1,1 kW	6 bar	8 bar	1	1	2800 rpm	93 dB(A)	230V / 50 Hz / 1	580 x 255 x 580 mm	25 kg
HL 310-25	36839-1	196 L/min	157 L/min	24 L	2 hp / 1,5 kW	6 bar	8 bar	1	1	2850 rpm	96 dB(A)	230V / 50 Hz / 1	600 x 330 x 560 mm	27 kg
HL 155-50	36830	155 L/min	124 L/min	50 L	1,5 hp / 1,1 kW	6 bar	8 bar	1	1	2850 rpm	93 dB(A)	230V / 50 Hz / 1	720 x 420 x 690 mm	31 kg
HL 275-50	36856	275 L/min	220 L/min	50 L	2 hp / 1,5 kW	6 bar	8 bar	1	1	2850 rpm	96 dB(A)	230V / 50 Hz / 1	720 x 420 x 690 mm	33 kg
HL 325-50	36832	325 L/min	260 L/min	50 L	2,5 hp / 1,8 kW	6 bar	8 bar	1	1	2850 rpm	93 dB(A)	230V / 50 Hz / 1	770 x 330 x 730 mm	36,5 kg
HL 360-50	36852	288 L/min	231 L/min	50 L	2,5 hp / 1,8 kW	6 bar	8 bar	1	1	2850 rpm	97 dB(A)	230V / 50 Hz / 1	480 x 410 x 1050 mm	35 kg
HL 340-90	36844-E	340 L/min	272 L/min	90 L	3 hp / 2,2 kW	8 bar	10 bar	2	1	1400 rpm	97 dB(A)	230V / 50 Hz / 1	1230 x 440 x 740 mm	63 kg

## PISTON COMPRESSORS

Blue Series Basic Line - 8 bar



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### PISTON COMPRESSORS BLUE SERIES BASIC LINE - 8 BAR



Compact compressors HL 425 are equipped with double-piston pump which makes these devices relatively high efficient. Large wheels (36833 model) and ergonomic handle allows for easy movement of the compressor even on soft ground. Especially recommended for construction and assembly works.

HL 425-24	36833	392 L/min	314 L/min	24 L	3 hp / 2,2 kW	6 bar	8 bar	2	1	2850 rpm	94 dB(A)	230V / 50 Hz / 1	510 x 520 x 710 mm	37 kg
HL 425-50	36843	392 L/min	314 L/min	50 L	3 hp / 2,2 kW	6 bar	8 bar	2	1	2850 rpm	94 dB(A)	230V / 50 Hz / 1	750 x 330 x 660 mm	45 kg
HL 425-100V	36834	392 L/min	314 L/min	100 L	3 hp / 2,2 kW	6 bar	8 bar	2	1	2850 rpm	94 dB(A)	230V / 50 Hz / 1	1090 x 430 x 830 mm	57 kg

## PISTON COMPRESSORS

Blue Series Specialist Line - 8 bar



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### PISTON COMPRESSORS BLUE SERIES SPECIALIST LINE - 8 BAR



36943

**Oil-free compressor.**

This handy model is perfect for small demands in compressed air. Due to small size compressor is very easy to transport.

Especially dedicated for hobbyists, for small installation pressure testing, for blowing electrical devices etc.



36741-K1

**Oil-free compressor.**

HLO 215-25 is a device for occasional use. Using of an oil-free pump significantly improves the quality of compressed air and eliminates the need for cyclical replacement of the lubricating fluid.



36546

The compact piston compressor H 185-6 is designed for light work. Oil-free pump ensures relatively good quality compressed air.

Easy transport thanks to small dimensions and low weight makes them an ideal solution for IT specialists, work with airbrushes or pressure tests.



H 215/6	36943	215 L/min	172 L/min	6 L	1,5 hp / 1,1 kW	6 bar	8 bar	1	1	3450 rpm	91 dB(A)	230V / 50 Hz / 1	380 x 300 x 330 mm	10 kg
HLO 215-25	36741-K1	215 L/min	172 L/min	24 L	1,5 hp / 1,1 kW	6 bar	8 bar	1	1	2850 rpm	99 dB(A)	230V / 50 Hz / 1	580 x 255 x 580 mm	21 kg
H 185-6	36546	185 L/min	148 L/min	6 L	1,5 hp / 1,1 kW	6 bar	8 bar	1	1	2800 rpm	80 dB(A)	230V / 50 Hz / 1	500 x 240 x 470 mm	16 kg

## PISTON COMPRESSORS

Blue Series Professional Line



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### PROFESSIONAL PISTON COMPRESSORS BLUE LINE

10  
BAR

230V

2  
YEARS OF  
WARRANTY



360848

H 360-25	36849-N	260 L/min	208 L/min	25 L	2,5 hp / 1,8 kW	8 bar	10 bar	1	1	2800 rpm	96 dB(A)	230V / 50 Hz / 1	600 x 320 x 580 mm	26 kg
HL 360-50	360848	360 L/min	288 L/min	50 L	2,5 hp / 1,8 kW	8 bar	10 bar	1	1	2800 rpm	96 dB(A)	230V / 50 Hz / 1	700 x 310 x 640 mm	33 kg

## PISTON COMPRESSORS

Blue Series Professional Line - 10 bar



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### PROFESSIONAL PISTON COMPRESSORS BLUE LINE - 10 BAR



36622

230V



36511-N

400V



36507

400V



36538-N

230V

	BLM 22-410	36622	410 L/min	328 L/min	2 x 11 L	3 hp / 2,2 kW	8 bar	10 bar	2	1	1400 rpm	93 dB(A)	230V / 50 Hz / 1	760 x 860 x 900 mm	67 kg
	KM 50-350	36511-N	350 L/min	280 L/min	50 L	2,5 hp / 1,8 kW	8 bar	10 bar	2	1	1400 rpm	92 dB(A)	400V / 50 Hz / 3	900 x 370 x 700 mm	65 kg
	KM 100-350	36507	350 L/min	280 L/min	100 L	2,5 hp / 1,8 kW	8 bar	10 bar	2	1	1400 rpm	92 dB(A)	400V / 50 Hz / 3	1150 x 520 x 770 mm	70 kg
	LM 100-400	36538-N	400 L/min	320 L/min	100 L	3 hp / 2,2 kW	8 bar	10 bar	3	1	1000 rpm	92 dB(A)	230V / 50 Hz / 1	1080 x 370 x 820 mm	80 kg

## PISTON COMPRESSORS

Blue Series Professional Line - 10 bar



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### PROFESSIONAL PISTON COMPRESSORS BLUE LINE - 10 BAR

10  
BAR

230V

2  
YEARS OF  
WARRANTY



Compressors of the LM series are modern devices with relatively high efficiency due to the use of 2 piston pumps. The reduced pump speed to 1450 rpm means that they can operate in longer cycles.

Large pneumatic wheels and a comfortable grip allow easy movement of compressors even on unpaved surfaces. Especially recommended on construction sites with spray pistols or nailers.

LM 25-350	<b>36826</b>	350 L/min	280 L/min	25 L	3 hp / 2,2 kW	8 bar	10 bar	2	1	1450 rpm	96 dB(A)	230V / 50 Hz / 1	630 x 540 x 700 mm	50 kg
LM 50-350	<b>36827</b>	350 L/min	280 L/min	50 L	3 hp / 2,2 kW	8 bar	10 bar	2	1	1450 rpm	96 dB(A)	230V / 50 Hz / 1	760 x 460 x 680 mm	50 kg
LM 90-350	<b>36828</b>	350 L/min	280 L/min	90 L	3 hp / 2,2 kW	8 bar	10 bar	2	1	1450 rpm	96 dB(A)	230V / 50 Hz / 1	980 x 510 x 760 mm	63 kg

## PISTON COMPRESSORS

Blue Series Oil-free Silent Line - 8 bar



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### OIL-FREE PISTON COMPRESSORS BLUE SERIES SILENT LINE - 8 BAR



36738



36735



360572



36743

Silenced oil-free compressors.

Compact and soundproofed devices dedicated to pneumatic staplers. Thanks to their advantages, they are ideal for upholstery repairs as well as in design and advertising studios for the performance of, for example, prototypes.

	L 6-105 SILENT	36738	105 L/min	84 L/min	6 L	0,6 hp / 0,46 kW	6 bar	8 bar	2	1	1440 rpm	66 dB(A)	230V / 50 Hz / 1	465 x 170 x 490 mm	10 kg
	LMO 6-165 SILENT	36735	165 L/min	132 L/min	6 L	1 hp / 0,75 kW	6 bar	8 bar	1	1	1500 rpm	85 dB(A)	230V / 50 Hz / 1	450 x 200 x 500 mm	15 kg
	LMO 196-3 SILENT	360572	196 L/min	157 L/min	3 L	1,6 hp / 1,2 kW	6 bar	8 bar	2	1	2900 rpm	64 dB(A)	230V / 50 Hz / 1	460 x 340 x 460 mm	26 kg
	L 6-95 SILENT	36743	95 L/min	76 L/min	6 L	0,6 hp / 0,45 kW	6 bar	8 bar	2	1	1440 rpm	66 dB(A)	230V / 50 Hz / 1	330 x 380 x 390 mm	10 kg

## PISTON COMPRESSORS

Blue Series Oil-free Silent Line - 10 bar



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### OIL-FREE PISTON COMPRESSORS BLUE SERIES SILENT LINE - 10 BAR

10  
BAR



2  
YEARS OF  
WARRANTY



36575



36576



36587

12V



36588

24V

LMO 5-240 SILENT	36575	240 L/min	192 L/min	5 L	1,5 hp / 1,1 kW	8 bar	10 bar	2	1	1400 rpm	70 dB(A)	230V / 50 Hz / 1	550 x 340 x 380 mm	23 kg
LMO 5-380 SILENT	36576	380 L/min	304 L/min	5 L	2 hp / 1,5 kW	8 bar	10 bar	2	1	1400 rpm	70 dB(A)	230V / 50 Hz / 1	550 x 340 x 380 mm	23 kg
DC 12-180/15	36587	180 L/min	144 L/min	15 L	0,75 hp / 0,55 kW	8 bar	10 bar	2	1	2400 rpm	60 dB(A)	12V	500 x 220 x 380 mm	19,5 kg
DC 24-225/15	36588	225 L/min	180 L/min	15 L	0,75 hp / 0,55 kW	8 bar	10 bar	2	1	3000 rpm	60 dB(A)	24V	500 x 220 x 380 mm	19,5 kg

# PISTON COMPRESSORS

Blue Series Oil-free Silent Line



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## OIL-FREE PISTON COMPRESSORS BLUE SERIES SILENT LINE



2 YEARS OF  
WARRANTY



36747



12V

8  
BAR



36748



8  
BAR



36750



8  
BAR



36753



10  
BAR

LMO 3-190 SILENT	<a href="#">36747</a>	190 L/min	152 L/min	3 L	0,7 hp / 0,5 kW	6 bar	8 bar	2	1	2400 rpm	80 dB(A)	12V	450 x 250 x 260 mm	13 kg
LMO 3-210 SILENT	<a href="#">36748</a>	210 L/min	168 L/min	3 L	0,7 hp / 0,5 kW	6 bar	8 bar	2	1	2800 rpm	74 dB(A)	230V / 50 Hz / 1	450 x 250 x 260 mm	13 kg
LMO 15-210 SILENT	<a href="#">36750</a>	210 L/min	168 L/min	15 L	0,75 hp / 0,55 kW	6 bar	8 bar	2	1	2800 rpm	74 dB(A)	230V / 50 Hz / 1	480 x 220 x 400 mm	17,5 kg
L 5-210 SILENT	<a href="#">36753</a>	210 L/min	168 L/min	5 L	0,75 hp / 0,55 kW	8 bar	10 bar	2	1	2800 rpm	55 dB(A)	230V / 50 Hz / 1	410 x 250 x 390 mm	20 kg

## PISTON COMPRESSORS

Blue Series Super Silent Line - 8 bar



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### PISTON COMPRESSORS BLUE SERIES SUPER SILENT LINE - 8 BAR



36515 / 36517



36518



36519

These are super quiet compressors manufactured in Europe according to the highest quality standards.

The sound level up to 50 dB makes them practically inaudible.

High quality and quiet operation allows them to be used in chemical laboratories or scientific laboratories.

They are also ideal for tests in the field of force pneumatics and the tightness of all installations.

Equipped with a filtroreducer to improve air quality and full pressure control.

L 6-45 SILENT	36515	45 L/min	36 L/min	6 L	0,3 hp / 0,2 kW	6 bar	8 bar	2	1	2900 rpm	50 dB(A)	230V / 50 Hz / 1	340 x 340 x 430 mm	16 kg
L 9-75 SILENT	36517	75 L/min	60 L/min	9 L	0,5 hp / 0,34 kW	6 bar	8 bar	2	1	2900 rpm	50 dB(A)	230V / 50 Hz / 1	340 x 340 x 470 mm	21 kg
L 50-24 SILENT	36518	40 L/min	32 L/min	24 L	0,5 hp / 0,37 kW	6 bar	8 bar	2	1	2900 rpm	40 dB(A)	230V / 50 Hz / 1	400 x 400 x 600 mm	24 kg
L 100-50 SILENT	36519	100 L/min	80 L/min	50 L	1 hp / 0,74 kW	6 bar	8 bar	2	1	2900 rpm	42 dB(A)	230V / 50 Hz / 1	880 x 440 x 680 mm	45 kg

## PROFESSIONAL PISTON COMPRESSORS HL / HK / VK SERIES

- Piston compressors with the Airpress belt gear series HL, HK and VK are professional devices designed for work in service plants, car workshops and small industry. Carefully selected components manufactured in the European Union guarantee their long life.  
The models offered since March 2017 have modern K series compressor pumps with increased efficiency, which significantly improves the compressor parameters.

→ **ADVANTAGES OF PISTON COMPRESSORS WITH BELT DRIVE:**

- Modern compressor blocks serie-K with increased efficiency produced in 100% within the EU.
- The pump speed reduces the operating temperature and allows longer compression cycles.
- The metal sheaves of the pulleys and the efficient cooling vanes allow better airflow and cooling of the pump.
- Enlarged interstage coolers and exhaust coolers reduce the temperature of compressed air.
- Presostats from the renown Condor brand with thermal protection.
- Ready-to-use devices with electrical plugs.
- A wide range of compressors allows you to choose the optimal device for each recipient.
- 3-year warranty for devices from this series.
- The SD models have a star-delta starting module to facilitate the restart of the device and reduce the inrush current.



① Made of copper, the pressure pipe is more resistant to high temperatures and improves cooling.

② The metal belt cover has an open structure. Allows optimal cooling air flow.

③ A pulley with large blades that improve cooling.

④ Enlarged interstage coolers reduce the temperature of compressed air.

⑤ Star-delta starting system used in powerful engines.

⑥ Intake and exhaust valves made of hardened steel with a longer service life.

⑦ A unique oil pan with closed bottom cover, which prevents oil leakage.

⑧ Equipped with Condor pressure switch with high reliability with thermal protection.

⑨ Condensate drain valve.

# PROFESSIONAL PISTON COMPRESSORS

HL / HK Series



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## PROFESSIONAL PISTON COMPRESSORS HL / HK SERIES

10  
BAR

230V

3  
YEARS OF  
WARRANTY



360531 / 360532



360562



360666 / 360566

HL 310-50 Pro	360531	217 L/min	158 L/min	50 L	2 hp / 1,5 kW	K11	8 bar	10 bar	2	1	990 rpm	230V / 50 Hz / 1	820 x 395 x 770 mm	55 kg	
HL 375-100 Pro	360562	330 L/min	231 L/min	90 L	3 hp / 2,2 kW	B2800B	8 bar	10 bar	2	1	1570 rpm	230V / 50 Hz / 1	980 x 460 x 830 mm	67 kg	
HL 425-50 Pro	360532	400 L/min	280 L/min	50 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	230V / 50 Hz / 1	780 x 410 x 740 mm	53 kg	
HL 425-90 Pro	360666	400 L/min	280 L/min	90 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	230V / 50 Hz / 1	980 x 480 x 900 mm	81 kg	
HL 425-100 Pro	360566	400 L/min	280 L/min	100 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	230V / 50 Hz / 1	980 x 480 x 900 mm	81 kg	
HL 425-150 Pro	360567	400 L/min	280 L/min	150 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	230V / 50 Hz / 1	1300 x 500 x 930 mm	88 kg	



360533 / 360601 / 360501



360567 / 360667 / 360563

10  
BAR

400V

3  
YEARS OF  
WARRANTY

HK 425-50 Pro	360533	400 L/min	280 L/min	50 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	400V / 50 Hz / 3	780 x 410 x 740 mm	53 kg	
HK 425-90 Pro	360601	400 L/min	280 L/min	90 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	400V / 50 Hz / 3	980 x 480 x 900 mm	81 kg	
HK 425-100 Pro	360501	400 L/min	280 L/min	100 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	400V / 50 Hz / 3	980 x 480 x 900 mm	81 kg	
HK 425-150 Pro	360667	400 L/min	280 L/min	150 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	400V / 50 Hz / 3	1300 x 500 x 930 mm	88 kg	
HK 425-200 Pro	360563	400 L/min	280 L/min	200 L	3 hp / 2,2 kW	K17C	8 bar	10 bar	2	1	1250 rpm	400V / 50 Hz / 3	1420 x 570 x 980 mm	115 kg	

# PROFESSIONAL PISTON COMPRESSORS

HK / VK Series



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## PROFESSIONAL PISTON COMPRESSORS HK / VK SERIES



360670



360669



360564 / 360565

HK 600-90 Pro	360670	480 L/min	336 L/min	90 L	4 hp / 3 kW	B3800B	8 bar	10 bar	2	1	1400 rpm	400V / 50 Hz / 3	980 x 460 x 890 mm	78 kg
HK 625-90 Pro	360669	539 L/min	415 L/min	90 L	4 hp / 3 kW	K18C	8 bar	10 bar	2	1	1400 rpm	400V / 50 Hz / 3	980 x 460 x 890 mm	78 kg
HK 600-200 Pro	360564	539 L/min	380 L/min	200 L	4 hp / 3 kW	K18C	8 bar	10 bar	2	1	1400 rpm	400V / 50 Hz / 3	1420 x 570 x 1000 mm	120 kg
HK 600-270 Pro	360565	539 L/min	380 L/min	270 L	4 hp / 3 kW	K18C	8 bar	10 bar	2	1	1400 rpm	400V / 50 Hz / 3	1500 x 565 x 1050 mm	134 kg



360672 / 360640



360671 / 360668 / 360568



360768

10 BAR  
400V  
3 YEARS OF WARRANTY

HK 650-90 Pro	360672	612 L/min	490 L/min	90 L	5,5 hp / 4 kW	K25	9 bar	11 bar	2	2	1184 rpm	400V / 50 Hz / 3	980 x 480 x 950 mm	87 kg
HK 650-200 Pro	360671	612 L/min	490 L/min	200 L	5,5 hp / 4 kW	K25	9 bar	11 bar	2	2	1184 rpm	400V / 50 Hz / 3	1420 x 580 x 1120 mm	124 kg
HK 650-270 Pro	360668	612 L/min	490 L/min	270 L	5,5 hp / 4 kW	K25	9 bar	11 bar	2	2	1184 rpm	400V / 50 Hz / 3	1500 x 605 x 1170 mm	143 kg
HK 700-90 Pro	360640	662 L/min	530 L/min	90 L	5,5 hp / 4 kW	K28	9 bar	11 bar	2	2	1290 rpm	400V / 50 Hz / 3	980 x 480 x 960 mm	90 kg
HK 700-300 Pro	360568	662 L/min	530 L/min	270 L	5,5 hp / 4 kW	K28	9 bar	11 bar	2	2	1290 rpm	400V / 50 Hz / 3	1500 x 605 x 1180 mm	145 kg
VK 700-270 Pro	360768	662 L/min	530 L/min	270 L	5,5 hp / 4 kW	K28	9 bar	11 bar	2	2	1290 rpm	400V / 50 Hz / 3	770 x 610 x 1745 mm	140,5 kg

11 BAR  
400V  
3 YEARS OF WARRANTY

# PROFESSIONAL PISTON COMPRESSORS

HK Series



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## PROFESSIONAL PISTON COMPRESSORS HK SERIES

11  
BAR

400V

3  
YEARS OF  
WARRANTY



360645



360569



360673



360674

HK 1000-90 Pro	<a href="#">360645</a>	872 L/min	698 L/min	90 L	7,5 hp / 5,5 kW	K30	9 bar	11 bar	2	2	1200 rpm	400V / 50 Hz / 3	980 x 480 x 1015 mm	115 kg
HK 1000-500 Pro	<a href="#">360569</a>	872 L/min	698 L/min	500 L	7,5 hp / 5,5 kW	K30	9 bar	11 bar	2	2	1200 rpm	400V / 50 Hz / 3	1930 x 600 x 1280 mm	205 kg
HK 1500-500 Pro	<a href="#">360673</a>	1 074 L/min	859 L/min	500 L	10 hp / 7,5 kW	K50	9 bar	11 bar	2	2	1400 rpm	400V / 50 Hz / 3	1930 x 630 x 1370 mm	263 kg
HK 1500-500 SD 14BAR Pro	<a href="#">360674</a>	857 L/min	686 L/min	500 L	10 hp / 7,5 kW	K50	12 bar	14 bar	2	2	800 rpm	400V / 50 Hz / 3 YΔ	1930 x 630 x 1370 mm	351 kg

# PROFESSIONAL PISTON COMPRESSORS

HK Series



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## PROFESSIONAL PISTON COMPRESSORS HK SERIES

11  
BAR

YΔ  
STARTER

400V

3  
YEARS OF  
WARRANTY



360675



360676



360677

	360675	1 745 L/min	1395 L/min	500 L	15 hp / 11 kW	K60	9 bar	11 bar	4	2	1200 rpm	400V / 50 Hz / 3 YΔ	1930 x 640 x 1410 mm	364 kg
HK 2000-500 SD Pro	360675	1 745 L/min	1395 L/min	500 L	15 hp / 11 kW	K60	9 bar	11 bar	4	2	1200 rpm	400V / 50 Hz / 3 YΔ	1930 x 640 x 1410 mm	364 kg
HK 2000-900 SD Pro	360677	1 745 L/min	1395 L/min	900 L	15 hp / 11 kW	K60	9 bar	11 bar	4	2	1200 rpm	400V / 50 Hz / 3 YΔ	2200 x 800 x 1590 mm	660 kg
HK 2500-500 SD Pro	360676	2 148 L/min	1700 L/min	500 L	20 hp / 15 kW	K100	9 bar	11 bar	4	2	1000 rpm	400V / 50 Hz / 3 YΔ	1930 x 640 x 1510 mm	408 kg

**PROFESSIONAL PISTON COMPRESSORS**

GK Series mounted on galvanized tank



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**www.airpress.net****PROFESSIONAL PISTON COMPRESSORS GK SERIES  
MOUNTED ON GALVANIZED TANK**

→ The GK compressors series is equipped with a double-sided galvanized tank. They are designed to work in a particularly humid environment, in the agricultural sector and wherever they are exposed to adverse effects of corrosion. GK series compressors can operate in cycles of 40% - 60% for every 10 minutes (40% compression time - 60% rest time).

**→ THE ADVANTAGES OF GK SERIES COMPRESSORS:**

- Industrial pumps with reduced speed produced in 100% within the EU
- High performance of devices while maintaining a lower operating temperature
- The large oil cassette ensures good lubrication of the pump components and a lower operating temperature
- Easy control of oil condition
- Large exhaust and interstages coolers reduce the operating temperature of compressed air
- 10 years tank warranty (3 years for other items)



# PROFESSIONAL PISTON COMPRESSORS

GK Series mounted on galvanized tank



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## PROFESSIONAL PISTON COMPRESSORS GK SERIES MOUNTED ON GALVANIZED TANK

11  
BAR

400V

3  
YEARS OF  
WARRANTY



369564 / 369568

369569

369673

GK 600-200 Pro	369564	539 L/min	380 L/min	200 L	4 hp / 3 kW	K18C	8 bar	10 bar	2	1	1400 rpm	400V / 50 Hz / 3	1420 x 570 x 1000 mm	120 kg
GK 700-90 Pro	369640	662 L/min	530 L/min	90 L	5,5 hp / 4 kW	K28	9 bar	11 bar	2	2	1290 rpm	400V / 50 Hz / 3	980 x 480 x 960 mm	90 kg
GK 700-300 Pro	369568	662 L/min	530 L/min	270 L	5,5 hp / 4 kW	K28	9 bar	11 bar	2	2	1290 rpm	400V / 50 Hz / 3	1500 x 605 x 1180 mm	145 kg
GK 1000-500 Pro	369569	872 L/min	698 L/min	500 L	7,5 hp / 5,5 kW	K30	9 bar	11 bar	2	2	1200 rpm	400V / 50 Hz / 3	1930 x 600 x 1280 mm	205 kg
GK 1500-500 Pro	369673	1074 L/min	859 L/min	500 L	10 hp / 7,5 kW	K50	9 bar	11 bar	2	2	1000 rpm	400V / 50 Hz / 3	1930 x 630 x 1370 mm	263 kg

11  
BAR

YΔ  
STARTER

400V

3  
YEARS OF  
WARRANTY



369674

369675

369676

GK 1500-500 SD Pro	369674	857 L/min	686 L/min	500 L	10 hp / 7,5 kW	K50	12 bar	14 bar	2	2	800 rpm	400V / 50 Hz / 3 YΔ	1930 x 630 x 1370 mm	351 kg
GK 2000-500 SD Pro	369675	1745 L/min	1395 L/min	500 L	15 hp / 11 kW	K60	9 bar	11 bar	4	2	1200 rpm	400V / 50 Hz / 3 YΔ	1930 x 640 x 1410 mm	364 kg
GK 2500-500 SD Pro	369676	2148 L/min	1700 L/min	500 L	20 hp / 15 kW	K100	9 bar	11 bar	4	2	1000 rpm	400V / 50 Hz / 3 YΔ	1930 x 640 x 1510 mm	408 kg

## INDUSTRIAL PISTON COMPRESSORS K SERIES

- Industrial compressors Airpress K series are the highest quality piston compressors with low-speed operation and maximum pressure of 14 bar. Thanks to the use of the highest quality components, K series compressors were built for the purpose of plants where not only quality, but also the ability to work at higher working pressures are put in first place. The K series machines operate in a low-speed mode, which guarantees their extraordinary durability, and the efficient cooling system makes these compressors work in a 24-hour cycle, in 80% to 20% mode (48 min / 1h - work-to-rest ratio).
- The compressor pumps used in the K series are industrial two-stage compression blocks produced in the European Union from the highest quality components. In addition, they are equipped with two coolers: interstage and output, which significantly reduces the operating temperature.
- Professional electric motors in the K series are mounted in overhead cranes with an easily accessible belt tensioner. In Super versions, compressors are equipped with a star-delta start, which facilitates the start of the device and reduces the inrush current. The tanks in the Airpress K series compressors are made of thick-walled walls protected against corrosion, which guarantees their durability. Each K series compressor before leaving the factory is tested under operating pressure of 20 bar so that the customer receives a fully tested and ready for the toughest work of the device. The warranty for all components of K series compressors is granted for a period of 3 years.



- 1 The pressure pipe made of copper is more resistant to high temperatures and improves cooling.
- 2 Metal belt cover has an open structure. Allows optimal cooling air flow.
- 3 A pulley with large blades that improve cooling.
- 4 The only series of piston compressors with two-stage pumps from 3 HP / 2.2 kW.
- 5 Star-delta starting system used in more powerful engines.
- 6 Intake and exhaust valves made of hardened steel with a longer service life.
- 7 A unique oil pan with closed bottom cover, which prevents oil leakage.
- 8 Equipped with Condor pressure switch with high reliability with thermal protection.
- 9 Easily accessible belt tensioners, which shortens the machine's service life and save your time.
- 10 Condensate drain valve.

# INDUSTRIAL PISTON COMPRESSORS

K Series



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PISTON COMPRESSORS

## INDUSTRIAL PISTON COMPRESSORS K SERIES

14  
BAR

400V

3  
YEARS OF  
WARRANTY



K 100-450	36512-N	450 L/min	270 L/min	100 L	3 hp / 2,2 kW	K25	12 bar	14 bar	2	2	840 rpm	400V / 50 Hz / 3	1200 x 380 x 900 mm	100 kg
K 200-450	36520-N	450 L/min	270 L/min	200 L	3 hp / 2,2 kW	K25	12 bar	14 bar	2	2	840 rpm	400V / 50 Hz / 3	1470 x 460 x 1000 mm	140 kg
K 200-600	36500-N	600 L/min	360 L/min	200 L	4 hp / 3 kW	K25	12 bar	14 bar	2	2	1170 rpm	400V / 50 Hz / 3	1470 x 460 x 1000 mm	160 kg
K 300-600	36524-N	600 L/min	360 L/min	300 L	4 hp / 3 kW	K25	12 bar	14 bar	2	2	1170 rpm	400V / 50 Hz / 3	1700 x 520 x 1280 mm	180 kg
K 300-700	36521-N	700 L/min	420 L/min	300 L	5,5 hp / 4 kW	K30	12 bar	14 bar	2	2	970 rpm	400V / 50 Hz / 3	1700 x 520 x 1150 mm	210 kg

# INDUSTRIAL PISTON COMPRESSORS

K Series



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## INDUSTRIAL PISTON COMPRESSORS K SERIES

14  
BAR

Y $\Delta$   
STARTER

400V

3  
YEARS OF  
WARRANTY



K 300-700S	36525-N	700 L/min	420 L/min	300 L	5,5 hp / 4 kW	K30	12 bar	14 bar	2	2	970 rpm	400V / 50 Hz / 3 Y $\Delta$	1700 x 520 x 1150 mm	210 kg
K 500-700S	36510-N	700 L/min	420 L/min	500 L	5,5 hp / 4 kW	K30	12 bar	14 bar	2	2	970 rpm	400V / 50 Hz / 3 Y $\Delta$	2000 x 620 x 1380 mm	280 kg
K 500-1000S	36516-N	1 000 L/min	600 L/min	500 L	7,5 hp / 5,5 kW	K50	12 bar	14 bar	2	2	970 rpm	400V / 50 Hz / 3 Y $\Delta$	2000 x 620 x 1270 mm	320 kg

14  
BAR

Y $\Delta$   
STARTER

400V

3  
YEARS OF  
WARRANTY



K 500-1500S	36523-N	970 L/min	750 L/min	500 L	10 hp / 7,5 kW	K50	12 bar	14 bar	2	2	1020 rpm	400V / 50 Hz / 3 Y $\Delta$	2000 x 620 x 1270 mm	325 kg
K 500-2000S	36526-N	1 090 L/min	926 L/min	500 L	15 hp / 11 kW	K60	12 bar	14 bar	4	2	750 rpm	400V / 50 Hz / 3 Y $\Delta$	2000 x 620 x 1410 mm	364 kg

## SILENCED PISTON COMPRESSORS PROFESSIONAL APZ SERIES

### → VERY LOW NOISE LEVEL

The electric piston compressor of the APZ silenced series located in a sound-absorbing casing, significantly reducing the volume level. The quietest reciprocating compressor in this embodiment emits noise-free noise at the level of 60 dB (A). A silenced compressor does not need to be placed in a separate room and can be used directly at work stations, due to the noise level, even in quiet production or service rooms.

The APZ series silenced compressor can be a good alternative for a screw compressor.

### → A SERIES OF SILENCED APZ COMPRESSORS, AS STANDARD EQUIPPED WITH:

- Manometer
- Hours counter (only from APZ 500)
- Control lamp
- Aftercooler
- Safety valve
- Star-delta starting (only from APZ 600)



# SILENCED PISTON COMPRESSORS

Professional APZ Series



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## SILENCED PISTON COMPRESSORS PROFESSIONAL APZ SERIES

10  
BAR



2  
YEARS OF  
WARRANTY



PISTON COMPRESSORS

APZ 220	34148-S	260 L/min	177 L/min	24 L	2 hp / 1,5 kW	K11	8 bar	10 bar	2	1	1180 rpm	60 dB(A)	230V / 50 Hz / 1	720 x 640 x 1220 mm	103 kg
APZ 220+ 400V	34149-S	260 L/min	177 L/min	24 L	2 hp / 1,5 kW	K11	8 bar	10 bar	2	1	1180 rpm	60 dB(A)	400V / 50 Hz / 3	720 x 640 x 1220 mm	103 kg
APZ 320	34150-S	400 L/min	317 L/min	24 L	3 hp / 2,2 kW	K17	8 bar	10 bar	2	1	1250 rpm	63 dB(A)	230V / 50 Hz / 1	720 x 640 x 1220 mm	110 kg
APZ 320+ 400V	34153-S	400 L/min	317 L/min	24 L	3 hp / 2,2 kW	K17	8 bar	10 bar	2	1	1250 rpm	63 dB(A)	400V / 50 Hz / 3	720 x 640 x 1220 mm	110 kg
APZ 500	34250-S	495 L/min	379 L/min	3 L	4 hp / 3 kW	K25	8 bar	10 bar	2	1	1200 rpm	65 dB(A)	400V / 50 Hz / 3	870 x 640 x 1120 mm	147 kg
APZ 600	34350-S	727 L/min	555 L/min	3 L	5,5 hp / 4 kW	K30	8 bar	10 bar	2	1	1000 rpm	65 dB(A)	400V / 50 Hz / 3 YΔ	870 x 640 x 1120 mm	173 kg
APZ 900	34650-S	872 L/min	665 L/min	3 L	7,5 hp / 5,5 kW	K30	8 bar	10 bar	2	1	1200 rpm	68 dB(A)	400V / 50 Hz / 3 YΔ	870 x 640 x 1120 mm	187 kg
APZ 1300	34750-S	1 074 L/min	747 L/min	3 L	10 hp / 7,5 kW	K50	8 bar	10 bar	2	1	1000 rpm	68 dB(A)	400V / 50 Hz / 3 YΔ	870 x 640 x 1120 mm	225 kg

## **PISTON COMPRESSORS WITH AN INTERNAL COMBUSTION ENGINE**

### → COMPRESSORS WITH GASOLINE / DIESEL ENGINE

The Airpress piston compressor with an internal combustion engine is independent, professional and mobile source of compressed air.

Model with ON engine equipped with a power generator.



### **INTERNAL COMBUSTION ENGINE**

1 Thanks to the use of the brand drive module, the customer receives a guarantee of compressor reliability even under the most difficult operating conditions.

### **EFFICIENT COMPRESSOR PUMPS**

2 Exceptionally efficient piston blocks designed for mobile applications allow you to achieve maximum efficiency of the device.

### **EASE OF MOVEMENT**

3 The combination of experience in the creation of stationary and mobile compressors in one design has allowed us to create a series of piston compressors characterized by exceptional performance while maintaining full mobility.

### **FULL MOBILITY**

4 Thanks to the use of rubber, pumped wheels, the customer receives a device that can easily be moved even in relatively difficult terrain.

### **COMPRESSED AIR TANKS WITH A CAPACITY OF 11 TO 270 L**

# PISTON COMPRESSORS WITH AN INTERNAL COMBUSTION ENGINE

Professional Line



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PISTON COMPRESSORS

## PISTON COMPRESSORS WITH AN INTERNAL COMBUSTION ENGINE NEW GENERATION

10  
BAR

2  
YEARS OF  
WARRANTY



36761



36762



36763

10  
BAR

BM 50-330	<a href="#">36761</a>	330 L/min	50 L	5,5 hp / 4 kW	8 bar	10 bar	2	1	K11	Petrol	1080 x 420 x 1000 mm	73 kg
BM 100-330	<a href="#">36762</a>	330 L/min	100 L	5,5 hp / 4 kW	8 bar	10 bar	2	1	K17	Petrol	1090 x 420 x 1030 mm	94 kg
BM 200/330	<a href="#">36763</a>	330 L/min	200 L	5,5 hp / 4 kW	8 bar	10 bar	2	1	K17	Petrol	1500 x 450 x 1120 mm	120 kg

# PISTON COMPRESSORS WITH AN INTERNAL COMBUSTION ENGINE

Professional Line



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## PISTON COMPRESSORS WITH AN INTERNAL COMBUSTION ENGINE

2 YEARS OF  
WARRANTY

PISTON COMPRESSORS



36755

10  
BAR



36754

10  
BAR



36765

14  
BAR



36766

14  
BAR

BM 11+11/330	36755	330 L/min	2 x 11 L	5,5 hp / 4 kW	8 bar	10 bar	2	1	Petrol	-	965 x 660 x 770 mm	70 kg
BM 25+25/570	36754	570 L/min	2 x 25 L	7,1 hp / 5,3 kW	8 bar	10 bar	2	1	Petrol	-	1120 x 690 x 920 mm	143 kg
DSL 270-390	36765	390 L/min	270 L	7,5 hp / 5,6 kW	12 bar	14 bar	2	2	Diesel	230V	1190 x 620 x 1300 mm	265
DSL 270/540	36766	540 L/min	270 L	11 hp / 8,1 kW	12 bar	14 bar	2	2	Diesel	230V	1190 x 620 x 1300 mm	270 kg

## **PISTON PUMPS**

### → INDUSTRIAL PISTON PUMPS MANUFACTURED IN THE EU:

- durable cast iron cylinders
- head, coolers and crankcase made of lightweight steel
- forged crankshaft
- stainless steel valves



## PISTON PUMPS

PISTON COMPRESSORS



PAT 24B



PAT 38B



B4900



B5900B



B6000 / B7000

PAT 24B	4116090296	255 L/min 320 L/min	2 hp / 1,5 kW 3 hp / 2,2 kW	10 bar	2	1	1075 rpm 1350 rpm	300 x 250 x 230 mm	10 kg	
PAT 38B	4116090298	393 L/min 486 L/min	3 hp / 2,2 kW 4 hp / 3 kW	10 bar	2	1	1050 rpm 1300 rpm	350 x 300 x 250 mm	14 kg	
B4900	4116090007	514 L/min	4 hp / 3 kW	11 bar	2	2	1400 rpm	413 x 310 x 126 mm	16 kg	
B5900B	4116090252	653 L/min	5,5 hp / 4 kW	11 bar	2	2	1400 rpm	490 x 345 x 131 mm	27 kg	
B6000	4116090254	660 L/min 827 L/min	5,5 hp / 4 kW 7,5 hp / 5,5 kW	11 bar	2	2	1100 rpm 1400 rpm	510 x 360 x 150 mm	30 kg	
B7000	4116090261	1 023 L/min 1 210 L/min	7,5 hp / 5,5 kW 10 hp / 7,5 kW	11 bar	2	2	1100 rpm 1300 rpm	600 x 415 x 170 mm	45 kg	

## PISTON PUMPS



K11 VA2801A



B2800B



B3800B



K17/C VA320



K18/C VA320



K25/C VA385

K11 VA2801A	K11	217 L/min	2 hp / 1,5 kW	10 bar	2	1	990 rpm	350 x 280 x 250 mm
B2800B	6218739200	330 L/min	3 hp / 2,2 kW	10 bar	2	1	1570 rpm	280 x 320 x 260 mm
B3800B	6218739400	480 L/min	4 hp / 3 kW	10 bar	2	1	1400 rpm	280 x 390 x 320 mm
K17/C VA320	K17C	400 L/min	3 hp / 2,2 kW	10 bar	2	1	1250 rpm	320 x 360 x 350 mm
K18/C VA320	K18-C	539 L/min	4 hp / 3 kW	10 bar	2	1	1400 rpm	380 x 320 x 280 mm
K25/C VA385	K25	612 L/min	5,5 hp / 4 kW	11 bar	2	2	1184 rpm	420 x 385 x 310 mm
								11 kg
								9,1 kg
								12 kg
								11,5 kg
								15 kg
								20 kg

## PISTON PUMPS



K28 VA385



K30 VG400 C



K50 VG550



K60 VG550



K100 VG550

K28 VA385	K28	662 L/min	5,5 hp / 4 kW	11 bar	2	2	1200 rpm	420 x 420 x 310 mm	35 kg
K30 VG400 C	K30	872 L/min	7,5 hp / 5,5 kW	11 bar	2	2	1200 rpm	480 x 410 x 370 mm	40 kg
K50 VG550	K50	1 074 L/min	10 hp / 7,5 kW	11 bar	2	2	1000 rpm	580 x 550 x 500 mm	70 kg
K60 VG550	K60	1 745 L/min	15 hp / 11 kW	11 bar	4	2	1200 rpm	610 x 770 x 480 mm	79,6 kg
K100 VG550	K100	2 148 L/min	20 hp / 15 kW	11 bar	4	2	1000 rpm	610 x 770 x 480 mm	100 kg

## SCREW COMPRESSORS APS X SERIES NEW STANDARD

By constant investment in the development of our products, the Airpress Group presents a new series of screw compressors. The screw compressors are available from 5.5 kW up to 37 kW. The APS X-series is available in two versions: with a fixed speed or variable speed controlled.

Machines from 15 kW are available with a two-stage air end. These versions have an increased performance with the same power consumption as a single-stage version. Depending on the demand, these machines are available as a separate unit, mounted on a tank or mounted on a tank and equipped with a compressed air dryer.

Screw compressors APS X-series are characterized by a new generation air ends. The direct drive reduces the losses caused by the transmission. Reliable and efficient, easy-to-use screw compressors ensure trouble-free operation at minimum cost.

Equipped with a modern control panel, you can constantly monitor the screw compressor and change parameters if necessary.



**APS X SERIES** machines are equipped with two types of controllers:  
MAM-860, MAM-6080 or MAM-6090.

Standard features of controllers are:

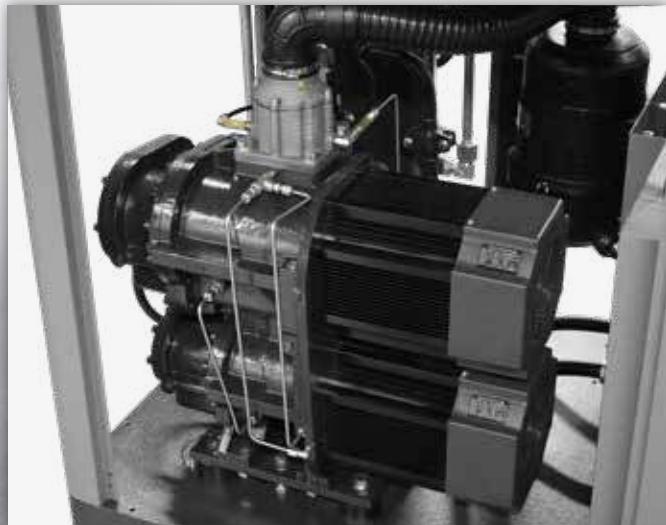
- pressure adjustment
- high temperature alert
- working hours overview
- set unload time
- current control
- voltage control
- service indicator

	MAM-860 FIX SPEED	MAM-6080 / MAM-6090 IVR
Full colour screen	-	✓
Touchscreen	-	✓
Wi-Fi module	-	✓
Autorestart	-	✓
Week program	-	✓
Visual work scheme	-	✓
Smartphone-App (Android)	-	✓
Web access	-	✓
MAM Net	✓	✓
Remote control	✓	✓
Faults log	✓	✓
Maintenance indicator	✓	✓
Multilanguage	✓	✓
Phase control	✓	✓



**ONE-STAGE AIR END** is directly connected without center bracket, belt and pulley. Transmission ration is 100%, and the efficiency is improved by 2-3% compared with asynchronous motor with the same specification.

This direct-driven means lower maintenance costs. No V-belts are installed and the performance is better because there are no losses due to slip or too tight tensioned V-belts.



**TWO-STAGE COMPRESSION** permanent magnet conversion air compressor which can save energy. Lower pressure ratio of level 1 and level 2 hosts (3:1), the return leakage is reduced and energy efficiency is improved.

The air compression process in the two stages is basically isothermal compression process, and energy saving is 15% under the same displacement.



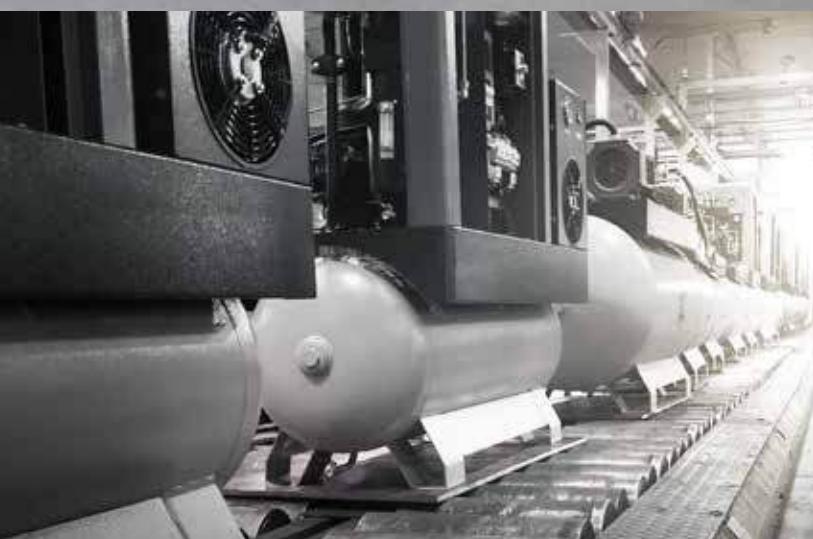
**HIGHLY-EFFICIENT PERMANENT MAGNET SYNCHRONOUS MOTOR** (only with IVR models).

The motor has high power factor, small power dissipation, and efficiency higher than ordinary motor by 5-8%. Frequency application scope (0Hz - 200Hz) is wide, and motor efficiency under different load is basically constant. The motor has big torque, strong adaptability, loaded startup and strong follow-up ability.

The motor has no bearing and seal. Motor bearing fault point can be eliminated, thereby saving cost, and reducing daily maintenance and repair.



**THE NEW GENERATION INVERTER** designed especially for APS X IVR Series machines characterized by high efficiency, low energy consumption and no maintenance required. Our inverter machines are standard equipped with EMC filter. Using the inverter machine allows you to save up to 30% of energy costs.



## SCREW COMPRESSORS

APS Combi Dry X from 5.5kW to 15kW - Fixed speed



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SCREW COMPRESSORS

### APS COMBI DRY X FROM 5.5KW TO 15KW - FIXED SPEED

3 YEARS OF  
WARRANTY

DIRECT  
DRIVE

PLUG  
&  
PLAY

CONTROL  
MAM-860



369007



369015

			7 / 8 / 10 bar										
APS 7,5 COMBI DRY X	369007	770 / 740 / 690 L/min	10 bar	7,5 hp / 5,5 kW	200L	230V/50Hz/1Ph	✓	MAM-860	63 dB(A)	400V / 50 Hz / 3 / Y-Δ	1400 x 600 x 1430 mm	310 kg	
APS 10 COMBI DRY X	369010	1120 / 1050 / 920 L/min	10 bar	10 hp / 7,5 kW	500L	230V/50Hz/1Ph	✓	MAM-860	63 dB(A)	400V / 50 Hz / 3 / Y-Δ	1670 x 700 x 1660 mm	380 kg	
APS 15 COMBI DRY X	369015	1590 / 1520 / 1410 L/min	10 bar	15 hp / 11 kW	500L	230V/50Hz/1Ph	✓	MAM-860	63 dB(A)	400V / 50 Hz / 3 / Y-Δ	1850 x 820 x 1880 mm	530 kg	
APS 20 COMBI DRY X	369020	2280 / 2130 / 1870 L/min	10 bar	20 hp / 15 kW	500L	230V/50Hz/1Ph	✓	MAM-860	63 dB(A)	400V / 50 Hz / 3 / Y-Δ	1850 x 820 x 1880 mm	530 kg	

## SCREW COMPRESSORS

APS IVR X 5.5kW - Variable speed



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### APS IVR X 5.5KW - VARIABLE SPEED

3 YEARS OF  
WARRANTY

DIRECT  
DRIVE

PLUG  
&  
PLAY

TOUCHSCREEN  
MAM-6080

APP



369907-IVR



369957-IVR

APS 7,5 IVR COMBI X	369907-IVR	770 / 740 / 690 L/min	10 bar	7,5 hp / 5,5 kW	200L	-	-	MAM-6080	63 dB(A)	400V / 50 Hz / 3Ph / Inverter	1450 x 700 x 1480 mm	260 kg	
APS 7,5IVR COMBI DRY X	369957-IVR	770 / 740 / 690 L/min	10 bar	7,5 hp / 5,5 kW	200L	230V/50Hz/1Ph	✓	MAM-6080	63 dB(A)	400V / 50 Hz / 3Ph / Inverter	1450 x 700 x 1480 mm	280 kg	

## SCREW COMPRESSORS

APS IVR X floor mounted from 5.5kW to 37kW - variable speed



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SCREW COMPRESSORS

### APS IVR X FLOOR MOUNTED FROM 5.5KW TO 37KW - VARIABLE SPEED

3 YEARS OF  
WARRANTY

DIRECT  
DRIVE

PLUG  
&  
PLAY

TOUCHSCREEN  
MAM-6080

APP



		7 / 8 / 10 bar									
APS 7,5 IVR X	369407-IVR	770 / 740 / 690 L/min	10 bar	7,5 hp / 5,5 kW	1	MAM-6080	63 dB(A)	400V / 50 Hz / 3Ph / Inverter	910 x 700 x 925 mm	200 kg	
APS 10 IVR X	369410-IVR	1120 / 1050 / 920 L/min	10 bar	10 hp / 7,5 kW	1	MAM-6080	63 dB(A)	400V / 50 Hz / 3Ph / Inverter	910 x 700 x 925 mm	200 kg	
APS 15 IVR X	369415-IVR	1590 / 1520 / 1410 L/min	10 bar	15 hp / 11 kW	1	MAM-6080	63 dB(A)	400V / 50 Hz / 3Ph / Inverter	1120 x 820 x 1150 mm	320 kg	
APS 20 IVR X	369420-IVR	2280 / 2130 / 1870 L/min	10 bar	20 hp / 15 kW	1	MAM-6080	63 dB(A)	400V / 50 Hz / 3Ph / Inverter	1120 x 820 x 1150 mm	320 kg	
APS 30 IVR X	369430-IVR	3600 / 3360 / 2950 L/min	10 bar	30 hp / 22 kW	1	MAM-6080	66 dB(A)	400V / 50 Hz / 3Ph / Inverter	1300 x 880 x 1185 mm	430 kg	
APS 40 IVR X	369440-IVR	4830 / 4600 / 4240 L/min	10 bar	40 hp / 30 kW	1	MAM-6080	70 dB(A)	400V / 50 Hz / 3Ph / Inverter	1300 x 950 x 1360 mm	550 kg	
APS 50 IVR X	369450-IVR	6460 / 6160 / 5620 L/min	10 bar	50 hp / 37 kW	1	MAM-6080	70 dB(A)	400V / 50 Hz / 3Ph / Inverter	1470 x 1000 x 1370 mm	610 kg	

## SCREW COMPRESSORS

APS 2IVR X floor mounted from 22kW to 37kW two stage - variable speed



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### APS 2IVR X FLOOR MOUNTED FROM 22KW TO 37KW TWO STAGE - VARIABLE SPEED

3 YEARS OF  
WARRANTY

DIRECT  
DRIVE

PLUG  
&  
PLAY

TOUCHSCREEN  
MAM-6090

2  
STAGE

APP



SCREW COMPRESSORS



#### MAM CONTROLLER

Setting of the parameters. The maximum efficiency of the machine can be achieved by the possibility to very accurately set the parameters. This avoids unnecessary waste of energy and saves energy costs as much as possible.

APS 30 2IVR X	369430-2IVR	4420 / 4200 / 4060 L/min	10 bar	30 hp / 22 kW	2	MAM-6090	68 dB(A)	400V / 50 Hz / 3Ph / Inverter	1100 x 950 x 1410 mm	580 kg	
APS 40 2IVR X	369440-2IVR	5820 / 5550 / 5300 L/min	10 bar	40 hp / 30 kW	2	MAM-6090	68 dB(A)	400V / 50 Hz / 3Ph / Inverter	1350 x 1000 x 1350 mm	670 kg	
APS 50 2IVR X	369450-2IVR	7240 / 6900 / 6520 L/min	10 bar	50 hp / 37 kW	2	MAM-6090	68 dB(A)	400V / 50 Hz / 3Ph / Inverter	1350 x 1000 x 1350 mm	670 kg	

## SCREW COMPRESSORS APS BASIC SERIES

### → EASY OPERATION AND COMPACT SIZE

APS Basic series of screw compressors consists of models with power from 3 HP to 20 HP. They are compact devices addressed primarily to small and medium production plants, mechanical workshops, paintshops and body shops. The highest quality screw block, efficient electric motor with a star-triangle start-up and the intuitive ES 4000 Basic control panel make these devices reliable and easy to use and maintain.

APS Basic screw compressors are devices that can work in a continuous mode, making them ideal for plants where compressed air is an indispensable element of proper functioning.

### → ADVANTAGES OF THE APS BASIC SERIES:

- Compact design
- Intuitive operation and easy reading of work parameters
- Minimized operating noise level 61 - 69 dB (A)
- Low level of vibration
- Cooling system allowing for heat recovery
- Wide performance range from 240 L/min to 1860 L/min
- Available in 3 pressure versions: 8, 10, 13 bar



**COMPRESSOR UNIT UP TO 15 KW**

The most advanced technologies in the field of engine propulsion and oil tank design.  
Optimal seals and bearings.

**CONTROL PANEL ES 4000 BASIC**

The new ES 4000 Basic control panel ensures safe,

easy and intuitive use of the compressor:

- Modern intuitive design
- Display based on icons
- Indicator of the number of working hours under load
- Emergency warnings
- Constant monitoring of compressor operation
- Temperature indicator
- Automatic start after power failure
- Setting of pressure ranges

**DRYER**

The compressor version with a dryer is an extremely compact design, economical and easy to install in places requiring dry air.

**OIL LEVEL INDICATOR**

Long intervals between maintenance. An external oil level indicator makes it easy to check. Easy access to the oil filter, air filter and separator.

**SAFE INVESTMENT THANKS TO WHICH YOU EARN**

APS Basic screw compressors are 30% more efficient than piston ones, and their durability is longer due to reduced vibration and the number of parts.

**LESS NOISE, GREATER ENERGY EFFICIENCY**

Quiet operation allows you to place the compressor directly at the workplace.

Star-delta starting and optimally selected idling time optimizes the consumption of electricity.

**AIR TANK WITH CAPACITY  
200, 270 OR 500 LITERS**

## SCREW COMPRESSORS

APS Basic Series



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### SCREW COMPRESSORS APS BASIC SERIES \*

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Available also on the 270 L \* tank

# SCREW COMPRESSORS

APS Basic Series



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APS 3 BASIC	36803					-	-	-					620 x 605 x 920 mm	99 kg
APS 3 BASIC COMBI	36903	240 L/min	10 bar	3 hp / 2,2 kW	200 L	-	-		Start / Stop	61 dB(A)	400V / 50 Hz / 3		1420 x 575 x 1255 mm	155 kg
APS 3 BASIC COMBI DRY	36953				200 L	230V / 50 Hz / 1	R134a						1420 x 575 x 1255 mm	187 kg
APS 4 BASIC	36804				-	-	-						620 x 605 x 920 mm	103 kg
APS 4 BASIC COMBI	36904	320 L/min	10 bar	4 hp / 3 kW	200 L	-	-		Start / Stop	61 dB(A)	400V / 50 Hz / 3		1420 x 575 x 1255 mm	157 kg
APS 4 BASIC COMBI DRY	36954				200 L	230V / 50 Hz / 1	R134a						1420 x 575 x 1255 mm	191 kg
APS 5,5 BASIC	36805				-	-	-						620 x 605 x 920 mm	105 kg
APS 5,5 BASIC COMBI	36905	470 L/min	10 bar	5,5 hp / 4 kW	200 L	-	-		Start / Stop	62 dB(A)	400V / 50 Hz / 3 YΔ		1420 x 575 x 1255 mm	159 kg
APS 5,5 BASIC COMBI DRY	36955				200 L	230V / 50 Hz / 1	R134a						1420 x 575 x 1255 mm	193 kg
APS 7,5 BASIC	36807				-	-	-						620 x 605 x 920 mm	110 kg
APS 7,5 BASIC COMBI	36907	600 L/min	10 bar	7,5 hp / 5,5 kW	200 L	-	-						1420 x 575 x 1255 mm	164 kg
APS 7,5 BASIC COMBI DRY	36957				200 L				Start / Stop	64 dB(A)	400V / 50 Hz / 3 YΔ		1420 x 575 x 1255 mm	198 kg
	36708				500 L	230V / 50 Hz / 1	R134a						1950 x 720 x 1468 mm	257 kg
APS 7,5 BASIC	364807-8	846 L/min	8 bar		-	-	-						850 x 720 x 980 mm	160 kg
	364807	690 L/min	10 bar											
APS 7,5 BASIC COMBI	364907-8	846 L/min	8 bar	7,5 hp / 5,5 kW	500 L	-	-		ES 4000 BASIC Control panel	64 dB(A)	400V / 50 Hz / 3 YΔ		1950 x 720 x 1468 mm	257 kg
	364907	690 L/min	10 bar											
APS 7,5 BASIC COMBI DRY	364957-8	846 L/min	8 bar		500 L	230V / 50 Hz / 1	R134a						1950 x 720 x 1468 mm	292 kg
	364957	690 L/min	10 bar											
APS 10 BASIC	364808-8	1140 L/min	8 bar										850 x 720 x 980 mm	170 kg
	364808	996 L/min	10 bar		-	-	-							
	364808-13	780 L/min	13 bar											
APS 10 BASIC COMBI	364858-8	1140 L/min	8 bar										1950 x 720 x 1468 mm	267 kg
	364858	996 L/min	10 bar	10 hp / 7,5 kW	500 L	-	-		ES 4000 BASIC Control panel	66 dB(A)	400V / 50 Hz / 3 YΔ			
	364858-13	780 L/min	13 bar											
APS 10 BASIC COMBI DRY	364958-8	1140 L/min	8 bar										1950 x 720 x 1468 mm	300 kg
	364958	996 L/min	10 bar											
	364958-13	780 L/min	13 bar											
APS 15 BASIC	364809-8	1620 L/min	8 bar										850 x 720 x 980 mm	185 kg
	364809	1416 L/min	10 bar		-	-	-							
	364809-13	1152 L/min	13 bar											
APS 15 BASIC COMBI	364859-8	1620 L/min	8 bar										1950 x 720 x 1468 mm	282 kg
	364859	1416 L/min	10 bar	15 hp / 11 kW	500 L	-	-		ES 4000 BASIC Control panel	68 dB(A)	400V / 50 Hz / 3 YΔ			
	364859-13	1152 L/min	13 bar											
APS 15 BASIC COMBI DRY	364959-8	1620 L/min	8 bar										1950 x 720 x 1468 mm	315 kg
	364959	1416 L/min	10 bar											
	364959-13	1152 L/min	13 bar											
APS 20 BASIC	364810-8	1860 L/min	8 bar										850 x 720 x 980 mm	200 kg
	364810	1680 L/min	10 bar		-	-	-							
	364810-13	1332 L/min	13 bar											
APS 20 BASIC COMBI	364860-8	1860 L/min	8 bar										1950 x 720 x 1468 mm	297 kg
	364860	1680 L/min	10 bar	20 hp / 15 kW	500 L	-	-		ES 4000 BASIC Control panel	69 dB(A)	400V / 50 Hz / 3 YΔ			
	364860-13	1332 L/min	13 bar											
APS 20 BASIC COMBI DRY	364960-8	1860 L/min	8 bar										1950 x 720 x 1468 mm	330 kg
	364960	1680 L/min	10 bar											
	364960-13	1332 L/min	13 bar											

## SCREW COMPRESSORS APS / APS-D SERIES

### ► ADVANTAGES OF SCREW COMPRESSORS OF THE APS / APS-D SERIES

The Airpress screw compressors of the APS and APS-D series, due to their compact and small construction, are addressed to small production plants, mechanical workshops, paintshops and body shops.

The highest quality screw unit and anti-vibration elements surprise with very low volume and energy efficiency.



**ES 3000 CONTROL PANEL**

Table with ES 3000 energy saving control panel equipped with, among others:

- Automatic compressor shutdown
- Main switch with access key
- Thermal protection of the electric motor

The ES 3000 panel ensures energy savings obtained by stopping the compressor operation after the shortest possible idling time allowed by the electric motor.

**NEW GENERATION OF SCREW MODULES**

The next-generation screw modules provide the best performance, improved design and reliability guaranteed by the manufacturer who assembles 25,000 such modules per year.

**SIMPLE CONSTRUCTION**

The good location of all service parts, such as belts, oil and air filters, and an external oil level indicator, provide extremely easy and quick maintenance. Long intervals between maintenance and ready-made service kits make the use of the device even more user-friendly.

**DRY AND CLEAN AIR READY FOR USE**

Models of screw compressors of the APS series, which are equipped with a dryer, provide dry and clean air. All devices also have a precise filter system that cleans the air from liquid and dust particles up to 0.1 microns. The result: dry and clean air suitable for most industrial applications.

## SCREW COMPRESSORS

APS / APS-D Series



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SCREW COMPRESSORS

### SCREW COMPRESSORS APS / APS-D SERIES

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# SCREW COMPRESSORS

APS / APS-D Series



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APS 10-D	36410-D-8	1 153 L/min	8 bar											
	36410-D	1 000 L/min	10 bar	10 hp / 7,5 kW	-	-	-	-	ES 3000 Control panel	64 dB(A)	400V / 50 Hz / 3	1000 x 650 x 1045 mm	215 kg	
	36410-D-13	810 L/min	13 bar											
APS 15-D	36415-D-8	1 665 L/min	8 bar						ES 3000 Control panel	63 dB(A)	400V / 50 Hz / 3	1000 x 650 x 1045 mm	230 kg	
	36415-D	1 435 L/min	10 bar	15 hp / 11 kW	-	-	-	-						
	36415-D-13	1 210 L/min	13 bar											
APS 20-D	36420-D-8	2 000 L/min	8 bar						ES 3000 Control panel	65 dB(A)	400V / 50 Hz / 3	1000 x 650 x 1045 mm	235 kg	
	36420-D	1 790 L/min	10 bar	20 hp / 15 kW	-	-	-	-						
	36420-D-13	1 480 L/min	13 bar											
APS 20-B	36420-B-8	2 380 L/min	8 bar						ES 3000 Control panel	63 dB(A)	400V / 50 Hz / 3	1330 x 815 x 1190 mm	380 kg	
	36420-B	2 090 L/min	10 bar	20 hp / 15 kW	-	-	-	-						
	36420-B-13	1 610 L/min	13 bar											
APS 25-B	36425-B-8	2 910 L/min	8 bar						ES 3000 Control panel	69 dB(A)	400V / 50 Hz / 3	1330 x 815 x 1190 mm	420 kg	
	36425-B	2 620 L/min	10 bar	25 hp / 18,5 kW	-	-	-	-						
	36425-B-13	2 120 L/min	13 bar											
APS 30-B	36430-B-8	3 590 L/min	8 bar						ES 3000 Control panel	68 dB(A)	400V / 50 Hz / 3	1330 x 780 x 1220 mm	430 kg	
	36430-B	3 100 L/min	10 bar	30 hp / 22 kW	-	-	-	-						
	36430-B-13	2 540 L/min	13 bar											
APS 40-B	36440-B-8	3 970 L/min	8 bar						ES 3000 Control panel	69 dB(A)	400V / 50 Hz / 3	1420 x 1060 x 1630 mm	760 kg	
	36440-B	3 540 L/min	10 bar	40 hp / 30 kW	-	-	-	-						
	36440-B-13	2 980 L/min	13 bar											
APS-D 7,5 COMBI DRY	36211-8	820 L/min	8 bar	7,5 hp / 5,5 kW	500 L	230V / 50 Hz / 1	R134a	ES 3000 Control panel	64 dB(A)	400V / 50 Hz / 3	1750 x 650 x 1750 mm	370 kg		
	36211	670 L/min	10 bar											
APS-D 10 COMBI DRY	36212-D-8	1 153 L/min	8 bar						ES 3000 Control panel	64 dB(A)	400V / 50 Hz / 3	1750 x 650 x 1750 mm	390 kg	
	36212	1 000 L/min	10 bar	10 hp / 7,5 kW	500 L	230V / 50 Hz / 1	R134a							
	36212-D-13	810 L/min	13 bar											
APS-D 15 COMBI DRY	36213-D-8	1 665 L/min	8 bar						ES 3000 Control panel	63 dB(A)	400V / 50 Hz / 3	1750 x 650 x 1750 mm	405 kg	
	36213	1 435 L/min	10 bar	15 hp / 11 kW	500 L	230V / 50 Hz / 1	R134a							
	36213-D-13	1 210 L/min	13 bar											
APS-D 20 COMBI DRY	36214-D-8	2 000 L/min	8 bar						ES 3000 Control panel	65 dB(A)	400V / 50 Hz / 3	1750 x 650 x 1750 mm	410 kg	
	36214	1 790 L/min	10 bar	20 hp / 15 kW	500 L	230V / 50 Hz / 1	R134a							
	36214-D-13	1 480 L/min	13 bar											

## DIRECT DRIVEN SCREW COMPRESSORS APS SERIES

→ Airpress screw compressors with direct drive series APS-DD and APS-BD are high-performance devices with advanced technological solutions.

The direct drive transmitted from the motor to the screw module significantly reduces vibrations, extends the compressor life and reduces operating costs. The version with built-in inverter (IVR) additionally controls the compressed air consumption in the plant and smoothly adjusts the speed and efficiency to the user's needs. The variable speed operation of APS-DD and APS-BD series compressors is the best choice for plants where compressed air is an indispensable element of the company's operation.

Compressors with a built-in inverter save up to 40% of electricity from rotary compressors.



**ADVANCED ES 4000 CONTROL PANEL + MULTILOGIC**

This system controls all compressor processes:

- Performs functional controls
- Informs about any irregularities in the compressor's operation
- Automatically stops the machine in case of danger
- It provides the most optimal settings for extending the working time
- A colorful, graphic display



## SCREW COMPRESSORS

APS Direct Driven Series



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SCREW COMPRESSORS

### DIRECT DRIVEN SCREW COMPRESSORS APS SERIES

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# SCREW COMPRESSORS

APS Direct Driven Series



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SCREW COMPRESSORS

APS10DD IVR	36410-DD				-	-	C55*	Control panel ES 4000 Advandced	62 dB(A)	400V / 50 Hz / 3	955 x 655 x 1045 mm	227 kg
APS10DD IVR COMBI DRY	36212-DD	270 - 1 260 L/min	5,5 - 13 bar	10 hp / 7,5 kW	500 L	230V / 50 Hz / 1	C55*	Control panel ES 4000 Advandced	62 dB(A)	400V / 50 Hz / 3	1935 x 655 x 1680 mm	427 kg
APS15DD IVR	36415-DD				-	-	C55*	Control panel ES 4000 Advandced	64 dB(A)	400V / 50 Hz / 3	955 x 655 x 1045 mm	243 kg
APS15DD IVR COMBI DRY	36213-DD	265 - 1 860 L/min	5,5 - 13 bar	15 hp / 11 kW	500 L	230V / 50 Hz / 1	C55*	Control panel ES 4000 Advandced	64 dB(A)	400V / 50 Hz / 3	1935 x 655 x 1680 mm	445 kg
APS20DD IVR	36420-DD				-	-	C55*	Control panel ES 4000 Advandced	65 dB(A)	400V / 50 Hz / 3	955 x 655 x 1045 mm	246 kg
APS20DD IVR COMBI DRY	36214-DD	258 - 2 290 L/min	5,5 - 13 bar	20 hp / 15 kW	500 L	230V / 50 Hz / 1	C55*	Control panel ES 4000 Advandced	65 dB(A)	400V / 50 Hz / 3	1935 x 655 x 1680 mm	465 kg
APS30BD	36430-BD-7,5	3 870 L/min	7,5 bar	30 hp / 22 kW	-	C80	Control panel ES 4000 Advandced	70 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	445 kg	
	36430-BD-8	3 650 L/min	8 bar									
	36430-BD	3 320 L/min	10 bar									
	36430-BD-13	2 870 L/min	13 bar									
APS30BD DRY	36430-BDX-7,5	3 870 L/min	7,5 bar	35 hp / 26 kW	-	C80	Control panel ES 4000 Advandced	71 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	520 kg	
	36430-BDX-8	3 650 L/min	8 bar									
	36430-BDX	3 320 L/min	10 bar									
	36430-BDX-13	2 870 L/min	13 bar									
APS35BD	36435-BD-7,5	4 520 L/min	7,5 bar	40 hp / 30 kW	-	C80	Control panel ES 4000 Advandced	71 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	460 kg	
	36435-BD-8	4 300 L/min	8 bar									
	36435-BD	3 935 L/min	10 bar									
	36435-BD-13	3 420 L/min	13 bar									
APS35BD DRY	36435-BDX-7,5	4 520 L/min	7,5 bar	230V / 50 Hz / 1	-	C80	Control panel ES 4000 Advandced	71 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	535 kg	
	36435-BDX-8	4 300 L/min	8 bar									
	36435-BDX	3 935 L/min	10 bar									
	36435-BDX-13	3 420 L/min	13 bar									
APS40BD	36440-BD-7,5	5 470 L/min	7,5 bar	230V / 50 Hz / 1	-	C80	Control panel ES 4000 Advandced	70 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	560 kg	
	36440-BD-8	5 000 L/min	8 bar									
	36440-BD	4 585 L/min	10 bar									
	36440-BD-13	4 000 L/min	13 bar									
APS40BD DRY	36440-BDX-7,5	5 470 L/min	7,5 bar	230V / 50 Hz / 1	-	C80	Control panel ES 4000 Advandced	70 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	681 kg	
	36440-BDX-8	5 000 L/min	8 bar									
	36440-BDX	4 585 L/min	10 bar									
	36440-BDX-13	4 000 L/min	13 bar									
APS50BD	36450-BD-7,5	6 120 L/min	7,5 bar	230V / 50 Hz / 1	-	C80	Control panel ES 4000 Advandced	71 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	623 kg	
	36450-BD-8	5 650 L/min	8 bar									
	36450-BD	5 070 L/min	10 bar									
	36450-BD-13	4 585 L/min	13 bar									
APS50BD DRY	36450-BDX-7,5	6 120 L/min	7,5 bar	230V / 50 Hz / 1	-	C80	Control panel ES 4000 Advandced	71 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	744 kg	
	36450-BDX-8	5 650 L/min	8 bar									
	36450-BDX	5 070 L/min	10 bar									
	36450-BDX-13	4 585 L/min	13 bar									
APS30BD IVR	36430-BD-IVR				-	C80	Control panel ES 4000 Advandced	68 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	434 kg	
APS30BD IVR DRY	36430-BDX-IVR	770 - 4 170 L/min	5,5 - 13 bar	30 hp / 22 kW	-	230V / 50 Hz / 1	C80	Control panel ES 4000 Advandced	68 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	503 kg
APS35BD IVR	36435-BD-IVR					C80	Control panel ES 4000 Advandced	69 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	444 kg	
APS35BD IVR DRY	36435-BDX-IVR	770 - 4 835 L/min	5,5 - 13 bar	35 hp / 26 kW	-	230V / 50 Hz / 1	C80	Control panel ES 4000 Advandced	69 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	513 kg
APS40BD IVR	36440-BD-IVR				-	C80	Control panel ES 4000 Advandced	70 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	492 kg	
APS40BD IVR DRY	36440-BDX-IVR	1 000 - 5 800 L/min	5,5 - 13 bar	40 hp / 30 kW	-	230V / 50 Hz / 1	C80	Control panel ES 4000 Advandced	70 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	607 kg
APS50BD IVR	36450-BD-IVR				-	C80	Control panel ES 4000 Advandced	71 dB(A)	400V / 50 Hz / 3	1320 x 830 x 1555 mm	514 kg	
APS50BD IVR DRY	36450-BDX-IVR	1 066 - 6 335 L/min	5,5 - 13 bar	50 hp / 37 kW	-	230V / 50 Hz / 1	C80	Control panel ES 4000 Advandced	71 dB(A)	400V / 50 Hz / 3	1810 x 830 x 1555 mm	629 kg

## OILS

### → TRUSTWORTHY AIRPRESS OILS

Developed over years of experience and proven in the toughest working conditions

### → OIL FOR SCREW COMPRESSORS ENSURES RELIABLE OPERATION FOR MANY YEARS

- Very stable at various temperatures
- Long life
- It guarantees effective lubrication without foaming

### → THE AIRPRESS PISTON COMPRESSOR OIL HOLDS FOR A LONG TIME

#### THE HIGHEST LUBRICATING PARAMETERS

- The original Airpress oil will ensure the best maintenance of the compressors
- Reliable protection even at high temperatures
- Immediate lubrication immediately after run machine

### → YOU CAN RELY ON OIL FOR THE AIRPRESS PNEUMATIC TOOLS

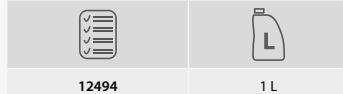
- A good „creep“ effect
- It seals tool blades which allows you to achieve full power
- Effectively reduces tool wear



## PISTON COMPRESSOR OIL



Professional mineral oil designed for the lubrication of various types of piston compressors operating in normal and severe conditions.



12494

1 L

The oil is characterized by:

- very good anti-corrosive and anti-wear properties
- good resistance to oxidation
- good air release and low foaming tendency

## SCREW COMPRESSOR OIL



Mineral oil intended for the lubrication of various types of screw compressors operating in normal and hard conditions.



36488-P

5 L

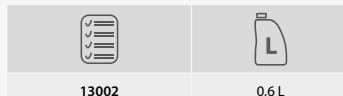
The oil is characterized by:

- very good anti-corrosive and anti-wear properties
- good resistance to oxidation
- good air release and low foaming tendency

## OIL FOR PNEUMATIC TOOLS



Designed for lubrication of pneumatic devices, eg impact wrenches, grinders, drills, etc., which require lubrication of internal moving parts.



13002

0,6 L

The oil is characterized by:

- good adhesion to the material
- no interactions with construction materials (aluminum, steel, rubber and plastic gaskets)
- good aging resistance (no sludge of moving parts in the long service life).

## OIL FOR POWER GENERATORS



Engine oil for power generators and lawn mowers and gardening machines equipped with four-stroke engines.



14902

1 L

## COMPRESSED AIR TANKS

→ Air tanks are available in a very wide range of capacities. Starting from a relatively small 200 liter, ending with 20,000 liters. The pressure range is from 11 to 16 bar. Double-side galvanized tanks are also available. Our tanks have a CE certificate.

→ In our offer we have sets of fittings for compressed air, which include:

- safety valve
- manometer
- manometric valve
- connecting hose
- ball valves
- full UDT documentation



## COMPRESSED AIR TANKS



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## COMPRESSED AIR TANKS



200 L	36094	11 bar	Ø 446	1 440 mm	60 kg
270 L	36092	11 bar	Ø 500	1 648 mm	68 kg
	36096	16 bar			101 kg
500 L	36118	11 bar	Ø 600	2 050 mm	116 kg
	36107	16 bar			145 kg
900 L	36117	11 bar	Ø 800	2 140 mm	194 kg
1000 L	36110	16 bar	Ø 800	2 350 mm	245 kg
1500 L	36113	12 bar	Ø 1000	2 305 mm	320 kg
2000 L	36139	12 bar	Ø 1100	2 490 mm	388 kg
2000 L	36114	16 bar	Ø 1100	2 490 mm	388 kg
270 L galvanized	36093	11 bar	Ø 500	1 648 mm	70 kg
	36193	16 bar			104 kg
500 L galvanized	36097	11 bar	Ø 600	2 050 mm	120 kg
	36197	16 bar			149 kg
1000 L galvanized	36112	12 bar	Ø 800	2 350 mm	214 kg
	36012	16 bar			249 kg
1500 L galvanized	36198	12 bar	Ø 1000	2 350 mm	325 kg
	36199	16 bar			428 kg
2000 L galvanized	36200	12 bar	Ø 1100	2 490 mm	396 kg
	36201	16 bar			455 kg



270 L 11 bar	36997
270 L 16 bar	36998
500 L 11 bar	36999
500 L 16 bar	36998
1 000 L 11 bar	36992
1 000 L 12 bar	36990
1 000 L 16 bar	36994
2 000 L 12 bar	36991



Automatic condensate drain 1/4" with timer	36332
Automatic condensate drain 1/2" with timer	2506FA

## DRYERS

Refrigeration dryers APX Series / Adsorption dryers ADS Series



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## REFRIGERATION DRYERS APX SERIES

- The APX models have an electronic control system with a dew point indicator.  
All models are equipped with an automatic condensate drain.  
All APX dryers reach a dew point of 3 °C.

## ADSORPTION DRYERS ADS SERIES

- The ADS series is available with a pressure dew point from -25 to -70 °C.  
They are designed for constant and effective drying of air from moisture, which efficiently performs a pressure dew point.



## DRYERS

Refrigeration dryers APX Series / Adsorption dryers ADS Series



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### REFRIGERATION DRYERS APX SERIES



APX-6	390006	3 °C	600 L/min	R134a	3/4"	230V / 50 Hz / 1	350 x 500 x 450 mm	19 kg	
APX-9	390009	3 °C	850 L/min	R134a	3/4"	230V / 50 Hz / 1	350 x 500 x 450 mm	20 kg	
APX-12	390012	3 °C	1 200 L/min	R134a	3/4"	230V / 50 Hz / 1	350 x 500 x 450 mm	25 kg	
APX-18	390018	3 °C	1 800 L/min	R134a	3/4"	230V / 50 Hz / 1	350 x 500 x 450 mm	27 kg	
APX-24	390024	3 °C	2 350 L/min	R404a	1"	230V / 50 Hz / 1	370 x 500 x 764 mm	44 kg	
APX-30	390030	3 °C	3 000 L/min	R404a	1"	230V / 50 Hz / 1	370 x 500 x 764 mm	44 kg	
APX-36	390036	3 °C	3 600 L/min	R404a	1 1/2"	230V / 50 Hz / 1	460 x 560 x 789 mm	53 kg	
APX-41	390041	3 °C	4 100 L/min	R404a	1 1/2"	230V / 50 Hz / 1	460 x 560 x 789 mm	60 kg	
APX-52	390052	3 °C	5 200 L/min	R404a	1 1/2"	230V / 50 Hz / 1	460 x 560 x 789 mm	65 kg	
APX-65	390065	3 °C	6 500 L/min	R404a	1 1/2"	230V / 50 Hz / 1	580 x 590 x 899 mm	80 kg	
APX-77	390077	3 °C	7 700 L/min	R404a	1 1/2"	230V / 50 Hz / 1	580 x 590 x 899 mm	80 kg	
APX-100	390100	3 °C	9 900 L/min	R410a	2"	400V / 50 Hz / 3	735 x 898 x 962 mm	128 kg	

### ADSORPTION DRYERS ADS SERIES



ADS 12	39012	16 bar	-40 °C	12 m <sup>3</sup> /hour	3/8"	230V / 50 Hz / 1	288 x 100 x 1041 mm	13,5 kg	
ADS 24	39024	16 bar	-40 °C	24 m <sup>3</sup> /hour	3/8"	230V / 50 Hz / 1	288 x 100 x 1041 mm	19 kg	
ADS 36	39036	16 bar	-40 °C	36 m <sup>3</sup> /hour	3/8"	230V / 50 Hz / 1	288 x 100 x 1509 mm	27,5 kg	
ADS 60	39060	16 bar	-40 °C	60 m <sup>3</sup> /hour	1/2"	230V / 50 Hz / 1	370 x 148 x 1041 mm	45 kg	
ADS 75	39075	16 bar	-40 °C	75 m <sup>3</sup> /hour	1/2"	230V / 50 Hz / 1	370 x 148 x 1275 mm	53 kg	
ADS 105	39105	16 bar	-40 °C	105 m <sup>3</sup> /hour	1/2"	230V / 50 Hz / 1	370 x 148 x 1743 mm	70 kg	
ADS 200	39200	16 bar	-40 °C	200 m <sup>3</sup> /hour	1"	230V / 50 Hz / 1	440 x 198 x 1345 mm	182,2 kg	
ADS 300	39300	16 bar	-40 °C	320 m <sup>3</sup> /hour	1 1/2"	230V / 50 Hz / 1	860 x 535 x 1742 mm	274 kg	
ADS 400	39400	16 bar	-40 °C	410 m <sup>3</sup> /hour	1 1/2"	230V / 50 Hz / 1	854 x 535 x 1989 mm	295 kg	
ADS 600	39600	16 bar	-40 °C	590 m <sup>3</sup> /hour	1 1/2"	230V / 50 Hz / 1	854 x 671 x 2051 mm	392 kg	

## INDUSTRIAL COMPRESSED AIR ALUMINIUM PIPE INSTALLATIONS - AIRPRESS

→ The installation of compressed air has a huge impact on the quality of air transmission. Properly selected filtration of water, oil and microparticles will extend the lifespan of your tools and allow proper use of air in every area of the economy.

The best solution is professional support in choosing a compressed air system. That's why we offer not only support in this area, but also appropriate design of the installation, selection of appropriate pipe diameters and proper installation of air intake points and filtration to make work in your plant the most effective.

Creation of the installation in our system by a professional team will guarantee you the proper transmission of compressed air but also the tightness of the installation. Any leakage in the installation causes a drop in pressure, loss of compressed air and real costs associated with it.

Our installation system is quick and easy to install, immediately for use after assembly. Aluminum piping and polyamide fittings are resistant to oil and corrosion.

- High efficiency ( $\varnothing$  20 mm sends about 1000 L / min)
- Easy assembly
- Working pressure 0.5 - 16 bar
- Resistant to vibration and stress,
- Max. ambient temperature +70 °C
- Available in diameters: 20 / 25 / 32 / 40 / 50 / 63 / 80 / 110 mm
- 10 year warranty on spills



## MICROFILTERS / FILTRATION SETS OFM & OFAG2 SERIES / CYCLONE SEPARATORS / AUTOMATIC CONDENSATE DRAINS

### ✉ MICROFILTERS

Airpress air filters are available for many applications and are easy to use.

### ✉ FILTRATION SETS OFM & OFA SERIES

Airpress offers ready-made filter sets for special applications. The filters remove particles and partially moisture from the air, the membrane dry reaches a pressure dew point at -30 ° C, which effectively removes moisture. The final filter (activated carbon cartridge) will eventually remove residual oil fumes.

### ➔ CYCLONE SEPARATORS

- Effective moisture separators from high-efficiency compressed air:
- Capacity from 120 to 2850 m<sup>3</sup> / h
- Connections from 3/8 „to 3“
- Pressure max. 16 bar

### ✉ AUTOMATIC CONDENSATE DRAINS

Automatic drains equipped with drainage sensors transfer condensate without unnecessary losses of compressed air.



### MICROFILTERS

F005	450110-P	P					
	450110-R	R					
	450110-M	M		3/8"	1000 L/min		
	450110-S	S					
	450110-A	A					
F007	450120-P	P					
	450120-R	R					
	450120-M	M		1/2"	1300 L/min		
	450120-S	S					
	450120-A	A					
	450120-A2	A2					
F010	450130-P	P					
	450130-R	R					
	450130-M	M		3/4"	2000 L/min		
	450130-S	S					
	450130-A	A					
F018	450140-P	P					
	450140-R	R					
	450140-M	M		1"	3300 L/min		
	450140-S	S					
	450140-A	A					
	450140-A2	A2					
F030	450150-P	P					
	450150-R	R					
	450150-M	M		1"	5585 L/min		
	450150-S	S					
	450150-A	A					
	450150-A2	A2					



**Filtration:** If we did not use devices to improve the purity of compressed air, a large part of this corrosive sludge would get into the compressed air network damaging the tools, pneumatic equipment and final product.

Thanks to Airpress air filters and air preparation stations, we prevent such events. Air filters are especially needed in painting.

To avoid so-called „eyelets“ on the painted surface, we recommend the use of Airpress air filters that guarantee the capture of solid particles, water and oil giving you confidence on the surface you are painting does not show the slightest flaw.

**P:** Pre-filter, filtration rate for particles of 3 µm, oil residue not more than 0.5 mg / m<sup>3</sup>

**R:** Pre-filter, filtration rate for particles of 3 µm, efficiency 99.99%

**M:** Microfilter, degree of filtration with respect to 1 µm particles, oil residue not more than 0.5 mg / m<sup>3</sup>, efficiency 99.99%

**S:** Microfilter, degree of filtration in relation to particles with a size of 0.01 µm, oil residue not more than 0.01 mg / m<sup>3</sup>, efficiency 99.99%

**A:** Activated carbon cartridge, filtration rate for particles with a size of 0.01 µm, oil residue not more than 0.005 mg / m<sup>3</sup>

**A2:** Advanced active carbon cartridge, residual oil less than 0.0005 mg / m<sup>3</sup>, indicated for oil-free air.



### MICROFILTER COMPONENTS

Indicator MDA 60		45109
Indicator PDI 16		45104
Condensate drain valve		35330



### FILTRATION SETS OFM SERIES

			7 bar
<b>05003-OFM</b>	50 L/min	5 L/min	3/8" / 1/2"
<b>10006-OFM</b>	100 L/min	10 L/min	3/8" / 1/2"
<b>15009-OFM</b>	150 L/min	15 L/min	3/8" / 1/2"
<b>20012-OFM</b>	200 L/min	20 L/min	3/8" / 1/2"
<b>30018-OFM</b>	300 L/min	30 L/min	3/8" / 1/2"
<b>40024-OFM</b>	400 L/min	40 L/min	3/8" / 1/2"
<b>60032-OFM</b>	600 L/min	60 L/min	3/8" / 1/2"
<b>80044-OFM</b>	800 L/min	80 L/min	3/8" / 1/2"



The OFM series filtration system is ready-made units for specific applications.

Delivered as assembled sets are quickly and easily adopted and used.

The filters clean solid particles, the activated carbon cartridge removes oil vapors, a membrane dryer effectively removes moisture reaching a pressure dew point of -30 ° C.

Thanks to OFM Airpress sets, compressed air is classified in accordance with ISO 8573-1.

### ADSORPTION FILTRATION SETS OFAG2 SERIES



The continuous process of supplying compressed air systems and ready-made solutions has allowed us to develop a series of OFAG2 series filter sets. The series has been developed for all applications where compressed air is required in accordance with the ISO8573-1 class.

OFAG2 series products are unique on the market solutions „turn on and operate“ due to the fitted and assembled filtering system.

The filter base is an adsorption dryer with a pressure dew point at a minimum level of -20 ° C. A matched dryer allows you to get rid of moisture and minimize the consumption of cleansing air. The advantage of these sets is also the optimal installation of individual components without losses in the flow efficiency (no elements limiting the air flow).

Of course, just like the OFM series, the OFAG2 series is equipped with a number of filters necessary to clear the air from microparticles, moisture and oil up to class 1.3.1 / 0 according to ISO8573-1.

<b>OFAG2 120</b>	<b>12002-OFAG2</b>	-20°C / -25°C	120 L/min	3 µm / 0,01 µm	3/8" / 1/2"	17,5 kg
<b>OFAG2 180</b>	<b>18003-OFAG2</b>	-20°C / -25°C	180 L/min	3 µm / 0,01 µm	3/8" / 1/2"	17,5 kg
<b>OFAG2 240</b>	<b>24014-OFAG2</b>	-20°C / -25°C	240 L/min	3 µm / 0,01 µm	3/8" / 1/2"	30 kg
<b>OFAG2 320</b>	<b>32019-OFAG2</b>	-20°C / -25°C	320 L/min	3 µm / 0,01 µm	3/8" / 1/2"	30 kg
<b>OFAG2 470</b>	<b>47028-OFAG2</b>	-20°C / -25°C	470 L/min	3 µm / 0,01 µm	3/8" / 1/2"	30 kg
<b>OFAG2 600</b>	<b>60036-OFAG2</b>	-20°C / -25°C	600 L/min	3 µm / 0,01 µm	3/8" / 1/2"	30 kg



**CYCLONE SEPARATORS**

Airpress cyclone separators are designed to clear compressed air from condensate that threatens installations, actuators and pneumatic tools. The use of a cyclone separator results in a condensate reduction in air of over 98%.

3/8"	45134	16 bar	2000 L/min
1/2"	45131	16 bar	2585 L/min
3/4"	45132	16 bar	3915 L/min
1"	45133	16 bar	6085 L/min
1 1/2"	45135	16 bar	12800 L/min

**SEPARATOR COMPONENTS IN THE SET**

Condensate drain AOK-20	36233-AOK	-
Nipple	36233-VEN	-
Cover	F005C	3/8"
	F007C	1/2"
	F010C	3/4"
	F018C	1"
Cartridge	45134-E	3/8"
	45131-E	1/2"
	45132-E	3/4"
	45133-E	1"

**AUTOMATIC CONDENSATE DRAINS**

36233-EMD



36233-IED

Automatic Airpress drains, drain the condensate without unnecessary losses from tanks, filters and compressed air systems. Our solutions open the drains only when the sensor detects condensate.

The IED is especially designed for filters and separators.

EMD (for tanks)	36233-EMD
IED (for filtration systems)	36233-IED

## FILTERS / REDUCERS / LUBRICATORS

- By using Airpress air treatment products, you provide the tools with the best working conditions and prolong their lives. The best treatment is successively used filters, reducers and lubricators.

Airpress also provides ready-made sets with a convenient wall bracket:

- Cover made of aluminum
- Durable glasses for temperature from a special material
- Versions of 10 and 14 bar
- High-quality components



**FILTERS / REDUCERS / LUBRICATORS  
NEW GENERATION**

	Air filters	<b>45200004</b>	1/4"	1000 L/min	1300 L/min		
		<b>45200008</b>	3/8"	1200 L/min	1500 L/min		
		<b>45200010</b>	1/2"	2600 L/min	2800 L/min	16 bar	0-15 bar
		<b>45200019</b>	3/4"	7000 L/min	8500 L/min		
	Reducers	<b>45200003</b>	1/4"	1000 L/min	1300 L/min		
		<b>45200007</b>	3/8"	1200 L/min	1500 L/min		
		<b>45200014</b>	1/2"	2600 L/min	2800 L/min	16 bar	0-15 bar
		<b>45200018</b>	3/4"	7000 L/min	8500 L/min		
		<b>45200021</b>	1"	8000 L/min	8700 L/min		
	Lubricators	<b>45200005</b>	1/4"	1000 L/min	1300 L/min		
		<b>45200009</b>	3/8"	1200 L/min	1500 L/min	16 bar	0-15 bar
		<b>45200015</b>	1/2"	2600 L/min	2800 L/min		
	Filter + reducers	<b>45200002</b>	1/4"	1000 L/min	1300 L/min		
		<b>45200006</b>	3/8"	1200 L/min	1500 L/min		
		<b>45200013</b>	1/2"	2600 L/min	2800 L/min	16 bar	0-15 bar
		<b>45200017</b>	3/4"	7000 L/min	8500 L/min		
		<b>45200020</b>	1"	8000 L/min	8700 L/min		
	Filter + reducer + lubricators	<b>45200011</b>	1/4"	1000 L/min	1300 L/min		
		<b>45200012</b>	3/8"	1200 L/min	1500 L/min		
		<b>45200016</b>	1/2"	2600 L/min	2800 L/min	16 bar	0-15 bar
		<b>45200022</b>	3/4"	7000 L/min	8500 L/min		
		<b>45200023</b>	1"	8000 L/min	8700 L/min		

## FILTERS / REDUCERS / LUBRICATORS

	Mini air filters	45207	1/4"	-	52°C max.	0-8 bar	
	Mini lubricators	45481	1/4"	-	52°C max.	0-14 bar	
	Air filters	45213	1/4"	500 L/min			
		45223	3/8"	2000 L/min	52°C max.	10 bar	
		45233	1/2"	3500 L/min			
	Reducers	45211	1/4"	500 L/min			
		45221	3/8"	2000 L/min			
		45231	1/2"	3500 L/min	52°C max.	10 bar	
		45241	3/4"	4000 L/min			
		45237	1/2"	3000 L/min			
		45238	3/4"	4000 L/min			15 bar
	Lubricators	45230	1/4"	500 L/min			
		45225	3/8"	2000 L/min	52°C max.	10 bar	
		45235	1/2"	3500 L/min			
	Filter + reducer + lubricators	45214	1/4"	500 L/min			
		45224	3/8"	2000 L/min	52°C max.	10 bar	
		45234	1/2"	3500 L/min			
		45244	3/4"	4000 L/min			
	Filter + reducers	45226	1/4"	500 L/min			
		45228	1/2"	3500 L/min	52°C max.	10 bar	

## HOSES / HOSE REELS

- • Professional hoses on reels and wall hangers.
- High-quality PU (polyurethane) hoses for indoor use.
- Very flexible hybrid hoses also suitable for low outside temperatures.
- All hoses on drums or reels have a solid steel / aluminum construction or durable ABS material.
- Whether wall or floor - we provide the best quality.



### HOSE REELS



46576



46579 / 46574 / 46578



46599 / 46620



46573



46587 / 46548

#### MODELS 46573 / 46599 / 46620:

Equipped with branded couplings

Hose reel	46576	PU	9 m	Ø 8 x 12 mm	1/4"	12 bar
Hose reel	46579	PU	8 m	Ø 8 x 12 mm	1/4"	15 bar
Hose reel	46577	PU	15 m	Ø 8 x 10 mm	3/8"	16 bar
Hose reel	46580	PU	12 m	Ø 9,5 x 13 mm	3/8"	13 bar
Hose reel	46599	Hybrid	15 m	Ø 8 x 12 mm	3/8"	20 bar
Hose reel	46620	Hybrid	20 m	Ø 10 x 13,5 mm	3/8"	18 bar

Rotary hose reel	46573	Hybrid	30 m	Ø 8 x 12 mm	1/4"	12 bar	14 kg
Rotary hose reel	46587	PU	30 m	Ø 8 x 12 mm	1/4"	15 bar	14 kg
Rotary hose reel	46548	PU	30 m	Ø 9,5 x 13 mm	3/8"	15 bar	14 kg

**SPIRAL HOSES**

Professional spiral hoses with an Euro couplings	4304205		5 m		
	4304206	PU	10 m	Ø 8 mm	Ø 5 mm
	4304207		15 m		
	4304208		5 m		
	4304210	PU	10 m	Ø 12 mm	Ø 8 mm
	4304211		15 m		

Professional spiral hoses made of polyurethane, equipped with a quick connector and plug with reinforcing springs.

Suitable for compressed air with a working pressure of 10 bar (at 23 °C).

Advantages: high performance, high flexibility, resistant to UV radiation.

Application: pneumatics, vehicle mechanics, industry, agriculture, others.

- Working pressure at 23 °C: 9 - 12 bar depending on the diameter of the pipe
- Length of straight sections: 10 cm / 50 cm
- Shore hardness: 98 A
- Working length: 80 - 90% of the total length

**TECHNICAL AIR HOSES IN ROLLS 50 M**

Technical air hoses in rolls 50m	46502	Ø 6 mm x 4 mm	
	46517	Ø 8 mm x 5 mm	PU
	46511	Ø 10 mm x 6,5 mm	
	46501	Ø 12 mm x 8 mm	

## HOSES / HOSE REELS

Professional air hoses / Technical air hoses in rolls / Reinforced electrostatic air hoses



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### PROFESSIONAL AIR HOSES

Professional PVC air hoses	40460	Euro	10 m	PVC	$\varnothing 8 \text{ mm}$
	40420	Orion			
	40431	Euro	15 m		
	40421	Orion			
	40462	Euro	20 m		
Professional hybrid air hoses	40400	Euro	10 m	Hybryd	$\varnothing 8 \text{ mm}$
	40440	Orion			
	40401	Euro	15 m		
	40441	Orion			
	40402	Euro	20 m		
	40442	Orion			



- Hoses forged, ready for immediate use
- PVC / Nitrile material with a fabric liner
- Equipped with branded quick couplers
- Working pressure 20 bar



### TECHNICAL AIR HOSES IN ROLLS 25 / 50 M

Technical air hoses in rolls 25m	46565/25	$\varnothing 6 \text{ mm}$ , thickness 2 mm	$\varnothing 10 \text{ mm}$	Nylon
	46566/25	$\varnothing 8 \text{ mm}$ , thickness 2 mm	$\varnothing 12 \text{ mm}$	
	46567/25	$\varnothing 10 \text{ mm}$ , thickness 2 mm	$\varnothing 14 \text{ mm}$	
	46568/25	$\varnothing 12,5 \text{ mm}$ , thickness 2,5 mm	$\varnothing 17,5 \text{ mm}$	
	46569/25	$\varnothing 19 \text{ mm}$ , thickness 3 mm	$\varnothing 25 \text{ mm}$	
	46570/25	$\varnothing 25 \text{ mm}$ , thickness 4 mm	$\varnothing 33 \text{ mm}$	
	46564/25	$\varnothing 32 \text{ mm}$ , thickness 4,5 mm	$\varnothing 41 \text{ mm}$	
	46565	$\varnothing 6 \text{ mm}$ , thickness 2 mm	$\varnothing 10 \text{ mm}$	
Technical air hoses in rolls 50m	46566	$\varnothing 8 \text{ mm}$ , thickness 2 mm	$\varnothing 12 \text{ mm}$	Nylon
	46567	$\varnothing 10 \text{ mm}$ , thickness 2 mm	$\varnothing 14 \text{ mm}$	
	46568	$\varnothing 12,5 \text{ mm}$ , thickness 2,5 mm	$\varnothing 17,5 \text{ mm}$	
	46560	$\varnothing 16 \text{ mm}$ , thickness 3 mm	$\varnothing 22 \text{ mm}$	
	46569	$\varnothing 19 \text{ mm}$ , thickness 3 mm	$\varnothing 25 \text{ mm}$	
	46570	$\varnothing 25 \text{ mm}$ , thickness 4 mm	$\varnothing 33 \text{ mm}$	
	46564	$\varnothing 32 \text{ mm}$ , thickness 4,5 mm	$\varnothing 41 \text{ mm}$	



### REINFORCED ELECTROSTATIC AIR HOSES - EURO TYPE

Reinforced electrostatic air hoses	40435	$\varnothing 8 \text{ mm}$	10 m	Electrostatic rubber
	40436	$\varnothing 8 \text{ mm}$	15 m	
	40437	$\varnothing 10 \text{ mm}$	10 m	
	40438	$\varnothing 10 \text{ mm}$	15 m	
Reinforced electrostatic air hoses per running meter	EPDM 8	$\varnothing 8 \text{ mm}$	rmt	Electrostatic rubber
	EPDM 10x3,5	$\varnothing 10 \text{ mm}$	rmt	



## PROFESSIONAL PNEUMATIC TOOLS

### **QUALITY, EFFICIENCY, SAFETY**

No matter where you are - in the workshop, factory or construction site, pneumatic tools Airpress provide the highest performance, comfortable working, and the durability and safety with no compromise.

- **QUALITY:**

The highest quality has been reached by optimally matched components, high-end materials and constant control of the production process. Each component is designed and adjusted to meet even the most demanding conditions and specifics of Your work.

- **HIGHEST PERFORMANCE:**

With highest components and the latest technologies Airpress tools provide the high performance, and due to excellent ergonomics allow for longer and more comfortable working.

- **ERGONOMY AND EASE OF USE:**

Improved ergonomics, compact size, low weight and excellent balance of the tools reduce fatigue of the user. Low vibration and noise levels, anti slip handles are increase comfort, and compact size helps You to get to difficult areas.

- **SAFETY:**

Pneumatic tools Airpress conform to all European standards of the vibration and noise levels. Carefully designed handles, safeguards, buttons and levers eliminate or reduce hazards in the workplace.



**IMPACT WRENCHES**



45424

ULTRA  
SHORT



45406

ULTRA  
LIGHT



45411



45422

Stubby impact wrench 1/2"	45424	1/2"	949 Nm	1 613 Nm	11000 rpm	6,2 bar	126 L/min	112 mm	1/4"	1,27 kg
Mini impact wrench 1/2"	45406	1/2"	624 Nm	1 302 Nm	12000 rpm	6,2 bar	102 L/min	142 mm	1/4"	1,24 kg
Impact wrench 1/2"	45411	1/2"	1 112 Nm	1 800 Nm	8000 rpm	6,2 bar	144 L/min	187 mm	1/4"	1,91 kg
Impact wrench 3/4"	45422	3/4"	2 034 Nm	3 051 Nm	5500 rpm	6,2 bar	210 L/min	220 mm	3/8"	3,44 kg

**IMPACT WRENCHES 1"**



45467

SUPER  
LIGHT



45443

SUPER  
LIGHT

Impact wrench 1"	45467	1"	2 441 Nm	4 150 Nm	6 000 rpm	6,2 bar	282 L/min	324 mm	1/2"	6,5 kg
Impact wrench extended 1"	45443	1"	2 441 Nm	4 150 Nm	6 000 rpm	6,2 bar	282 L/min	466 mm	1/2"	7,3 kg

**RATCHET WRENCH 1/2"**



Ratchet wrench 1/2"	45454	1/2"	122 Nm	600 rpm	6,2 bar	126 L/min	280 mm	1/4"	1,28 kg	

**CUT-OFF TOOL 75 MM**



Cut-off tool 75 mm	45433	20 000 rpm	3" / 75 mm	6,2 bar	270 L/min	205 mm	0,8 kg

**ANGLE GRINDERS 125 MM**



45425



45456

Angle grinders 125 mm	45425	12 000 rpm	5" / 125 mm	M14	850 Watt	6,2 bar	566 L/min	253 mm	1,6 kg
	45456			M14x2,0	1 050 Watt		770 L/min		2 kg

## PALM ORBITAL SANDER 6"



Palm orbital sander 6"	45428	12 000 rpm	6" / 150 mm	5 mm	6,2 bar	228 L/min	196 mm	0,7 kg

## DIE GRINDERS



45462



45475



45465

Angle mini die grinder 6mm	45462	20 000 rpm	6 mm	6,2 bar	342 L/min	165 mm	0,5 kg	
Mini die grinder 6 mm	45465	25 000 rpm	6 mm	6,2 bar	312 L/min	161 mm	0,4 kg	
Extended die grinder 6 mm	45475	25 000 rpm	6 mm	6,2 bar	312 L/min	256 mm	0,7 kg	

## DRILLS / SCREWDRIVER



45476



45478



45485

Drill 10 mm	45476		2 000 rpm	10 mm	-	-	6,2 bar	168 L/min	188 mm
Drill 13 mm	45478		800 rpm	13 mm	3/8"	-	6,2 bar	168 L/min	213 mm
Screwdriver 1/4"	45485		1 800 rpm	-	-	1/4"	6,2 bar	113 L/min	210 mm

## SURFACE BLASTER KIT



Surface blaster kit	45429	3 500 rpm	6,2 bar	110 L/min	305 mm	1,4 kg

	Rubber disk	
	Rubber disk for water-based paints	45429-6903RW
	Adapter 23 mm	45429-6903RH
	Adapter 11 mm	45429-6903WH

	Thick wire brush 23 mm	
	Wire brush 23 mm	45429-0523
	Thick wire brush 11mm	45429-0711
	Wire brush 11 mm	45429-0511

# PROFESSIONAL PNEUMATIC TOOLS

Reciprocating saw / Hammer kit / Needle scaler



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## RECIPROCATING SAW

### ADDITIONAL EQUIPMENT:

- 24-tooth blade : 45496-SA24S
- 32-tooth blade: 45496-SA-32S



Reciprocating saw	45496	9 000	10 mm	6,2 bar	36 L/min	235 mm	0,5 kg

## HAMMER KIT



Hammer kit	45487	2 500	3/4"	76 mm	10,2 mm	1/4"	8 mm

## NEEDLE SCALER

### ADDITIONAL EQUIPMENT:

- interchangeable needles: 45445



Needle scaler	45488	4600	3 mm	19	6,2 bar	113 L/min	461 mm

## PNEUMATIC TOOLS

Impact wrench / Pneumatic caulking gun



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### IMPACT WRENCH 1/2"

- The compact body design gives mechanics access to tight work areas, without compromising power. This model of Impact Wrench compares favorably with 3/4" tools on the market and yet is priced well below those bigger, heavier tools.
- Composite body and aluminum clutch housing and back cap for durability and light weight.
- Single control dial at rear of housing for improved regulator and direction control.
- Handle exhaust directs air away from work area  
Soft overmolded handle and ergonomic trigger for comfort.



								
Impact wrench 1/2"	45470	1/2"	680 Nm	7000 rpm	6,3 bar	120 L/min	1/4"	2,7 kg

### PNEUMATIC CAULKING GUN



							
Pneumatic caulking gun	45291	0,6 L	40 L/min	1/4"	70 dB(A)	690 mm	1,22 kg

## PNEUMATIC TOOLS

Extended impact wrenches 1" / Palm orbital sander



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### EXTENDED IMPACT WRENCHES 1"



45402-P



45404-P

Extended impact wrench 1"	45402-P	1"	3 800 Nm	3 500 rpm	8-10 bar	800 L/min	1/2"	16,1 kg
Extended impact wrench 1" with sockets	45404-P	1"	2 500 Nm	4 500 rpm	6-10 bar	670 L/min	1/2"	16 kg

### PALM ORBITAL SANDER 6"



### SANDING PAD 6"



Velcro sanding pad 6" for palm orbital sander	45407-5-DYSK

6" / 150 mm

Palm orbital sander 6"	45407/5	11 000 rpm	6" / 150 mm	5 mm	81 dB(A)	250 L/min	1/4"	0,85 kg

## PNEUMATIC TOOLS

Pneumatic lubricator / Coating gun / Pneumatic rivet guns



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### PNEUMATIC LUBRICATOR



Pneumatic grease gun for standard lubricants. For spot and long grease injections. Supplied with extension tubes.



45296



170 L/min



6 bar



2,08 kg

### COATING GUN



Coating gun with fixed and flexible nozzle (50 cm) to reach hard places.



45199



180 L/min



6,5 bar

### PNEUMATIC RIVET GUNS



Professional pneumatic rivet guns for rivets with a diameter 2,4, 3,2, 4,0 and 4,8 mm. With a container for collecting cut ends.



45413



720 kg



14 mm



4,8 mm



6,5 bar



1/4"



1,5 kg



45414



1 045 kg



6,4 mm



6 mm



6,5 bar



1/4"



76 dB(A)



1,9 kg

45413

45414

## PNEUMATIC TOOLS

Engine cleaning gun / Spray guns with pressure vessel



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### ENGINE CLEANING GUN

Ideal for surface sealing, it can also be used for spraying and cleaning heavily soiled surfaces.



4300031



180 L/min



6,5 bar

### SPRAY GUNS WITH PRESSURE VESSEL

Complete stations for thick paint spraying with hoses, reducing valve and galvanized tank.  
Container capacity 8,5 L and 9,5 L.  
Equipped with a safety valve.



### CONSUMABLES FOR SPRAY GUNS



45202/1.5



1,5 mm



45202/2.0



2 mm

45202/2.5

2,5 mm

45202/1.5	1,5 mm
45202/2.0	2 mm
45202/2.5	2,5 mm



## PNEUMATIC TOOLS

Sandblasting gun with the suction hose / Portable sandblasters / Professional double filter mask



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### SANDBLASTING GUN WITH THE SUCTION HOSE

45252	6,5 bar	14 mm	1/4"



### NOZZLE SET FOR SANDBLASTING GUN

45288	2 pcs.



### PORTABLE SANDBLASTERS

Sandblaster with tank in two sizes 37,5L and 75L.

- protective mask
- tank
- hose set 3m
- 3 nozzles
- transport wheels

45198	37,5 L	830 x 480 x 330 mm
45196	75 L	920 x 780 x 380 mm



### SANDBLASTING GUN

45279	6 bar	1 L	6 mm	300 L/min



## PNEUMATIC TOOLS

Air hopper gun / Airbrushes



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### AIR HOPPER GUN

Spraying gun for decorative plaster.  
The ergonomic shape and layout of the tray makes work easier.  
Available with Optional replacement nozzles.  
Equipped with a ball valve.

45260	4,5 - 6 bar	5 L	4,6 ,8 bar	300 - 400 L/min



### NOZZLE SET FOR AIR HOPPER GUN

45260/KIT	3 pcs.



### AIRBRUSHES



45300



45246-R

Aerographs for precise painting of small elements.  
Irreplaceable in decorating, modeling, and artistic graphics.

Model 45246-R equipped with additional elements and flexible hose.

Airbrush	45300	2 bar
Professional airbrush set with nozzle 0,7 mm	45246-R	1 - 3,5 bar

## SPRAY GUNS HP



45103



45191



45194

**45103** it's a high quality combination with an attractive price. Provides material saving and high transfer of applied varnish. A solid finish and an ergonomic body increases safety and comfort of work. Intended for painting with all types of paints and varnishes.

**45191** is a perfect combination of high quality with a very attractive price. Perfectly breaks the paint particles by applying an even coat of varnish. Thanks to the low air demand, it allows the use of a smaller compressor. Intended for working with all types of paints and varnishes.

**45194** is a gun dedicated to professionals. This spray gun is very popular due to the low air demand and the perfect breaking of material particles.

A wide range of nozzles from 1.3 mm to 2.2 mm. Particularly noteworthy is the aesthetics of this spray gun model. Intended for painting with all types of paints and varnishes.

45103-1.4	45103-1.4N	1.4 mm	99 - 142 L/min	2 bar	600 ml
45103-1.7	45103-1.7N	1.7 mm			
45103-2.0	45103-2.0N	2.0 mm			
45191-1.3	45191/1.3KIT	1.3 mm			
45191-1.4	45191/1.4KIT	1.4 mm	70 - 99 L/min	3,5 bar	600 ml
45191-1.7	45191/1.7KIT	1.7 mm			
45191-2.0	45191/2.0KIT	2.0 mm			
45194-1.3	45194/1.3	1.3 mm			
45194-1.4	45194/1.4	1.4 mm			
45194-1.8	45194/1.8	1.8 mm	114 - 142 L/min	2,5 bar	600 ml
45194-2.0	45194/2.0	2.0 mm			
45194-2.2	45194/2.2	2.2 mm			

Cup for spray guns 45103, 45191	45191-C
Cup for spray gun 45194	45192-C



SPRAY GUNS HVLP



45102



45192

**45102** it is characterized by very high precision in applying of paint. Ideally suited for finishing and patching work. Due to the low air consumption it can work with smaller compressors. Intended for painting with all types of paints and varnishes.

**45192** is a spray gun designed for professionals. This gun is great for applying a structure with perfectly broken material particles. Solid construction in an innovative design. Intended for painting with all types of paints and varnishes.

45102-0.8	-	0.8 mm			
45102-1.0	-	1.0 mm	29 - 99 L/min	2 bar	125 ml
45102-1.2	-	1.2 mm			
45192-1.2	45192/1.2KIT	1.2 mm			
45192-1.3	45192/1.3KIT	1.3 mm	136 - 339 L/min	2 bar	600 ml
45192-1.4	45192/1.4KIT	1.4 mm			

Cup for spray gun 45102	45102-C
Cup for spray gun 45192	45192-C



## PNEUMATIC ACCESSORIES

- • A wide range of pneumatic accessories in blisters.  
 • Easy product identification and a multilingual design will allow you to choose the right product conveniently.  
 • Barcodes and numerics will facilitate sales and customer service.

## SAFETY QUICK COUPLING

### NEW IN OUR ASSORTMENT !!!

Use Airpress safety couplings for a safe working environment. The Occupational Health and Safety Act requires that hoses must be safely removed from a shortcut. In the event of accidents with unsafe shortcuts, the employer legally liable for the consequential damages. That's why we recommend Airpress's new safety couplings. Pressing once is venting the hose and pressing the second time is disconnecting the hose from the safety coupling. We also recommend the use of hardened plug nipples to guarantee the service life of the safety coupling.

• Working pressure	max. 12 bar
• Temperature range	-20 °C ~ +70 °C
• Flow	1.600 l/min bij 6 bar
• Housing	Anodized aluminum (can be rotated 360 °)
• Button and valve	Hardened stainless steel
• Valve seat	made of stainless steel 1.4404
• Gasket	NBR

## SAFETY COUPLINGS EURO



High-quality metal safety couplings with anodized aluminum alloy housing. 2-pressure mechanism for safe venting and disconnection of the hose without escaping from the coupling.

1/4"	Internal quick couplings	43ESI071101
1/2"	External quick couplings	43ESI071103
8 mm	Plugs for hoses	43ESI071151

## PNEUMATIC ACCESSORIES

Starter kit with quick couplings and plugs / Fittings for spiral hoses  
Reductions Orion/Euro



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### STARTER KIT WITH QUICK COUPLINGS AND PLUGS

**STARTER KIT WITH FREE STAND  
FOR QUICK COUPLINGS AND PLUGS**  
Stand dimensions: 520 x 270 x 570 mm

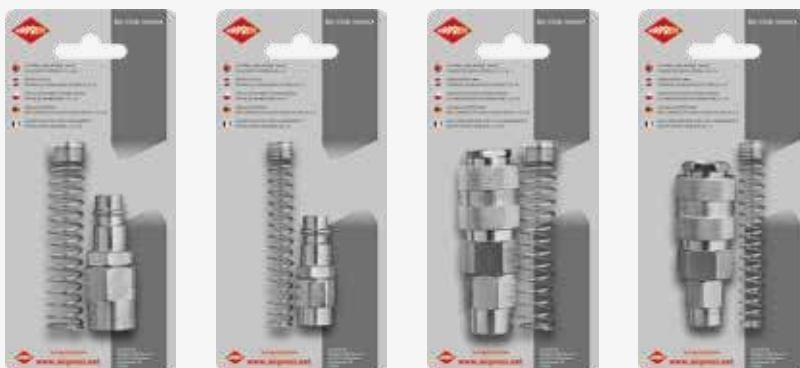
#### QUICK COUPLINGS & PLUGS

The set includes 18 models of plugs and quick couplings, 10 pieces of each type. 180 items in total.



### FITTINGS FOR SPIRAL HOSES

Plug with spring 12 x 8	4304440
Plug with spring 8 x 5	4304442
Coupling with spring 12 x 8	4304441
Coupling with spring 8 x 5	4304443



### REDUCTION ORION / EURO

Reduction Orion / Euro	4301322
Reduction Euro / Orion	4301321



## PNEUMATIC ACCESSORIES

Quick couplings and plugs - Orion / Euro



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### QUICK COUPLINGS AND PLUGS - ORION

Internal plugs		
	4346856	1/4"
External plugs	4346813	3/8"
	4346857	1/4"
Plugs for hoses	4346814	3/8"
	4346855	6 mm
Internal quick couplings	4346811	8 mm
	4346812	10 mm
External quick couplings	4346850-T	1/4"
	4346851	3/8"
Quick couplings for hoses	4346858	1/4"
	4346859	3/8"
Quick couplings for hoses	4346853	8 mm
	4346854	10 mm



### QUICK COUPLINGS AND PLUGS - EURO

Internal plugs		
	4311552	1/4"
	4311553	3/8"
External plugs	4311534	1/2"
	4311532	1/4"
	4311533	3/8"
Plugs for hoses	4311535	1/2"
	4311536	6 mm
	4311562	9 mm
Internal quick couplings	4311537	13 mm
	4301501	1/4"
	4301502	3/8"
External quick couplings	4301503	1/2"
	4301505	1/4"
	4301504	3/8"
Quick couplings for hoses	4301506	1/2"
	4301507	6 mm
	4301509	9 mm
	4301508	13 mm



### PNEUMATIC FITTINGS



Parallel plugs



Double nipples



Reducing  
double nipples



Sleeves



Reducing sleeves



Parallel reducers



Taper reducers



Female elbows



Male-female elbows



Female tees



Female crosses



Male Y

Parallel plugs	37500	1/8"	
	37501	1/4"	
	37502	3/8"	
	37503	1/2"	
Double nipples	37510	1/8"	
	37511	1/4"	
	37512	3/8"	
	37513	1/2"	
Reducing double nipples	37514	3/4"	
	37520	1/8" x 1/4"	
	37521	1/8" x 3/8"	
	37522	1/8" x 1/2"	
Sleeves	37523	1/4" x 3/8"	
	37524	1/4" x 1/2"	
	37525	3/8" x 1/2"	
	37526	1/2" x 3/4"	
Reducing sleeves	37530	1/8"	
	37531	1/4"	
	37532	3/8"	
	37533	1/2"	
Parallel reducers	37534	3/4"	
	37540	1/8" x 1/4"	
	37541	1/8" x 3/8"	
	37542	1/8" x 1/2"	
Taper reducers	37543	1/4" x 3/8"	
	37544	1/4" x 1/2"	
	37545	3/8" x 1/2"	
	37550	1/8" x 1/4"	
Female elbows	37551	1/8" x 3/8"	
	37552	1/4" x 1/2"	
	37553	1/4" x 3/8"	
	37554	1/2" x 1/4"	
Male-female elbows	37555	1/2" x 3/8"	
	37560	1/8" x 1/4"	
	37561	1/8" x 3/8"	
	37562	1/8" x 1/2"	
Female tees	37563	1/4" x 3/8"	
	37564	1/4" x 1/2"	
	37565	3/8" x 1/2"	
	37566	3/8" x 3/4"	
Female crosses	37567	1/2" x 3/4"	
	37570	1/8"	
	37571	1/4"	
	37572	3/8"	
Male Y	37573	1/2"	
	37580	1/8"	
	37581	1/4"	
	37582	3/8"	
Female crosses	37583	1/2"	
	37590	1/8"	
	37591	1/4"	
	37592	3/8"	
Male Y	37593	1/2"	
	37600	1/8"	
	37601	1/4"	
	37602	3/8"	
Female crosses	37603	1/2"	
	37610	1/8"	
	37611	1/4"	
	37612	3/8"	
Male Y	37613	1/2"	

## PNEUMATIC ACCESSORIES

Compressor accessories



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### COMPRESSOR AIR FILTERS



4304033



4300038



4300012

4304033	M 16 x 1,5
4300038	3/8"
4300012	1/2"

### PRESSURE SWITCHES



4304011



4304012

4304011	1/4"	230V
4304012	1/4"	400V

### PRESSURE SWITCHES WITH A THERMAL PROTECTION



2453016-4	2,2 KM / 1,5 kW	4A
2453016-6,3	4 KM / 3 kW	6,3 A
2453016-10	5,5 KM / 4 kW	10 A
2453016-16	7,5 KM / 5,5 kW	16 A
2453016-20	10 KM / 7,5 kW	20 A

### Y-TYPE CONNECTOR / T-TYPE CONNECTOR / Y-TYPE CONNECTOR WITH COUPLERS



4337611



4303051



4303047

Y-type connector	4337611	1/4"
T-type connector	4303051	1/4"
Y-type with couplers	4303047	1/2"

### MANOMETER



45219	1/4"	21,50 zł

### VALVES



4304021  
36303  
4304022



4304041



4384043  
4385143

Drain valves	4304021 36303 4304022	1/4"
Safety valve	4304041	1/4"
Non-return valves	4384043 4385143	for 24 - 50L for 50L vertical tank

## PNEUMATIC ACCESSORIES

Accessories for compressors / hoses / painting equipment / tyre inflating guns



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### REGULATORS + FILTERS



45222	3/8"
45220	1/2"

### REDUCER WITH A PRESSURE SWITCH



36840/R	dla 6 - 90L	230 V

- Reducer
- Pressure switch
- Safety valve
- 2 pcs. quick couplings
- 2 pcs. manometers

### HOSECLAMP



4304121

### HOSE CONNECTORS



4301243	1/4" x 10 mm
4346871	1/2" x 10 mm
4346810	1/4" x 10 mm
4346825	3/8" x 10 mm
4346872	1/2" x 12 mm
4346826	3/8" x 12 mm
4346834	1/4" x 6 mm
4346835	1/4" x 8 mm

### PAINTING REGULATORS WITH A MANOMETERS



44807	1/4"	0-10 bar

Regulator 44807:  
plastic body

Regulator 45748-R:  
steel body

### GREASE FOR MAINTENANCE OF SPRAY GUNS



14905

Product is perfect for maintenance of spray guns.  
Silicon-free, acid-free grease, which is applied with a thin layer on all the moving parts of guns and threads.  
This ensures a proper functioning of all the elements of the spray gun.

### ACCESSORIES FOR TYRE INFLATING GUNS



4300021-M



4300021-S  
42078-BS



4304111



4300026

Manometer for tyre inflating gun 4300021	4300021-M

Air hose 440 mm for gun 4300021	4300021-S 1/4"
Air hose 455 mm for gun 42078	42078-BS 1/4"

Inflating nozzle	4304111
3 inflating nozzles set	4300026

## AIR BLOWGUNS



4300001



4300011



45021



45023



45024



45025



4300003

Air blowguns	4300001	Short 20 mm
	4300011	Long 160 mm
Composite air blowguns	45021	100 mm
	45023	250 mm
	45024	350 mm
	45025	500 mm
Air blowgun with regulation	4300003	112 mm
		6 bar
		10 bar
		150 L/min
		0,2 kg

### 4300001 / 4300011

Aluminum air blowguns with short 20mm nozzle and a long 160mm nozzle.

### 45021 / 45023 / 45024 / 45025

Composite air blowguns with a thin tube for hard to reach places.  
4 versions of lenght: 10, 25, 35 and 50cm.

### 4300003

Air blowgun with adjustable pressure to blow even delicate elements susceptible to easy damage. In standard with two nozzles: short and long and protective rubber pads.

- aluminum construction coated with anti-slip rubber
- short nozzle
- a long nozzle (112mm) with a rubber tip that protects against scratches
- thanks to pressure regulation - precise jet dosage,
- with 2 plugs: Euro / Orion
- hanging handle

## TURBO BLOWGUN



Turbo blow gun with a turbo nozzle, which increases the power of the blown air by introducing it into a whirl movement. As standard with 2 plugs: Euro / Orion

4300002	Turbo	6 bar	180 L/min

## PNEUMATIC ACCESSORIES

Tyre inflator / Spray guns /  
Air tool kits



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### TYRE INFLATOR



4300021	0,7 - 12 bar	1/4"

### SPRAY GUNS



4300041



4300051

4300041	4 - 5 bar	600 ml	250 - 300 L/min	1,4 mm
4300051	3,5 - 5 bar	600 ml	250 - 300 L/min	1,5 mm

### AIR TOOL KITS



4300027



45892 / 45893



45897

- Blowgun
- Tyre inflator
- Air nozzles 3 pcs.
- Spiral hose 3 m

- Blowgun
- Tyre inflator
- Spray gun with a top tank
- Engine cleaning gun
- Spiral hose 3 m

- Blow gun
- Tyre inflator
- Spray gun with a bottom tank
- Air nozzles 3 pcs.
- Spiral hose 3 m

Air tool kit 6 pcs.	4300027	Euro
Air tool kits 5 pcs.	45892	Orion
	45893	Euro
Air tool kit 7 pcs.	45897	Euro

## PNEUMATIC TOOLS

Professional tyre inflating guns / Compressor 12V30



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### PROFESSIONAL TYRE INFLATING GUNS



12  
BAR  
42078



12  
BAR  
42048



42069



12  
BAR  
42070



12  
BAR  
42073

Professional tyre inflating gun	42078	Ø 55 mm	0 - 12 bar	1/4"	45 cm
Professional tyre inflating gun with a hose 75cm	42048	Ø 55 mm	0 - 12 bar	1/4"	75 cm
Professional tyre inflating gun with a hose 100cm, calibrated	42069	Ø 80 mm	0 - 10 bar	1/4"	100 cm
Professional tyre inflating gun with a hose 150cm	42070	Ø 55 mm	0,7 - 12 bar	1/4"	150 cm
Professional tyre inflating gun with a digital manometer	42073	Digital	0 - 12 bar	1/4"	35 cm

### COMPRESSOR 12V30



	36950	30 L/min	6,9 bar	Ø 30 mm	12V DC, max. power 140 W	15 A
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## PNEUMATIC TOOLS

Staplers / Nail guns



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### STAPLERS / NAIL GUNS



45427-5



45455-5



45420-S



45448-5



45438-5

Stapler	45427-5	100 pcs.	25 mm	0,9 mm	-	-	6,5 bar	1/4"	1,055 kg
Nail gun	45455-5	100 pcs.	50 mm	1,26 mm	1,05 mm	2 mm	6,5 bar	1/4"	1,29 kg
Professional nail gun with a nail set	45448-5	66 pcs. (D 34°)	90 mm	-	-	7 mm	6,5 bar	1/4"	3,1 kg
Stapler nailer	45420-S	100 pcs.	50 mm / 40 mm	1,26 mm / 1,26 mm	1,05 mm	2 mm	6,5 bar	1/4"	1,3 kg
Nail gun	45438-5	100 pcs.	64 mm	1,6 mm	-	2,7 mm	6,5 bar	1/4"	1,6 kg

### NAILS / STAPLES



Nails	4302025	1000 pcs.	25 mm
	4302030	1000 pcs.	30 mm
	4302040	1000 pcs.	40 mm
	4302050	1000 pcs.	50 mm
Staples	4302140	500 pcs.	40 mm
	4302132	500 pcs.	32 mm
	4302126	500 pcs.	90 mm / 25 mm

## CURING LAMPS

→ Infrared heater with a short wave of radiation for quick drying of varnishes.

- strong steel construction
- high quality V-Power 50cm lamps
- equipped with a distance sensor (applies to the 79851 model)
- pre-drying mode - pulsating
- continuous operation for curing,
- electronic clock with LCD display (applies to models 79852 and 79851)
- range of temperature from 40°C to 100°C
- individual position adjustment of each lamp possible.
- rotating arm by 300 degrees
- wheels with bearings equipped with brakes



## CURING LAMPS



79853

79852

79851

**79853** construction made of aluminum. Equipped with quartz, 21 VPOWER short-wave halogen lamp. A unique mechanical timepiece, the flexibility of moving cartridges to any height above and along the car.

**79852 / 79851** construction made of aluminum, equipped with quartz, halogen VPOWER 21 short-wave halogen lamps. Full automation, electronic timer with LCD display and digital power setting. Hydraulic lift, rotation around 300 degrees, independent switch, lamp power 3 x 1000 W, with distance sensor in the 79851 model.

79853	2 x 1 000 W	0 - 60 min	40 - 100 °C	800 x 800 mm	-	230 / 50 / 1
79852	3 x 1 000 W	0 - 99 min	40 - 100 °C	1200 x 1100 mm	-	230 / 50 / 1
79851	3 x 1 000 W	0 - 99 min	40 - 100 °C	1200 x 1100 mm	✓	230 / 50 / 1

## BASIC SPARE PARTS FOR CURING LAMPS

Curing lamp model	Spare part	
79853	Lamp module	79853-L
	Timer	79853-6
	Power switch	79853-7
	Wheel	79853-5
79852 / 79851	Lamp module	79851-L
	Timer	79851-15
	Power switch	79851-19
	Wheel	79851-22



## HAND TOOLS / TOOLSETS



## HAND TOOLS / TOOLSETS

Sockets wrench sets / Sockets wrench sets with accessories



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### SOCKETS WRENCH SETS



45349



45580



45780

1/2"	45349	125 mm	10 / 11 / 13 / 14 / 17 / 19 / 21 / 22 / 23 / 24 mm
3/4"	45580	-	24 / 27 / 29 / 30 / 32 / 34 / 36 / 38 mm
1 "	45780	-	32 / 35 / 36 / 38 / 41 mm

### SOCKETS WRENCH SETS WITH ACCESSORIES



75258



75259

3/4"	75258	100 mm / 200 mm	500 mm	1	16	19 / 21 / 22 / 23 / 24 / 26 / 27 / 29 / 30 / 32 / 35 / 36 / 38 / 41 / 46 / 50 mm	19 kg
1"	75259	200 mm / 400 mm	550 mm	-	10	36 / 41 / 46 / 50 / 55 / 60 / 65 / 70 / 75 / 80 mm	29 kg

### PROFESSIONAL TOOLSETS IN PLASTIC CASES



75245

#### TOOLSET - 94 ELEMENTS

Plastic case with 94 pcs of chrome vanadium tools.

Contents:

- sockets 1/2"(10 - 32 mm) 18 pcs
- sockets 1/4"(4 - 14 mm) 13 pcs
- ratchet 1/2"
- ratchet 1/4"
- Cardan joint 1/2"
- Cardan joint 1/4"
- sockets for spark plugs 16 and 21 mm
- screwdriver handle 150 mm
- lateral knob 1/4"
- flexible extension 1/4" 150 mm
- extension 1/4" 50, 100 mm
- extension 1/2" 125, 250 mm
- sets of bits: Hex, PZ, SL, PH, T-bits 33 pcs
- allen keys 3 pcs
- set of long sockets 1/2"(14 - 19 mm) 4 pcs
- set of long sockets 1/4"(6 - 13 mm) 8 pcs



75246

#### TOOLSET - 108 ELEMENTS

Plastic case with 108 pcs of chrome vanadium tools.

Contents:

- ratchet 1/2"
- ratchet 1/4"
- screwdriver handle 150 mm
- Cardan joint 1/2"
- Cardan joint 1/4"
- extension 1/4" 50, 100 mm
- extension 1/2" 125, 250 mm
- T-type knob 1/4"
- sockets 1/4"(4 - 14 mm) 13 pcs
- sockets 1/4"(E4 - E8) 5 pcs
- set of long sockets 1/4"(6 - 13 mm)
- set of bits: Hex, PZ, SL, PH, T - 35 pcs
- sockets 1/2"(10 - 32 mm) 18 pcs
- sockets 1/2"(E10 - E24) 8 pcs
- set of long sockets 1/2"(14 - 19 mm) 5 pcs
- bit adapter 5/16" with socket 1/2" 1 pc
- allen keys: 1.27, 1.5, 2.5 mm
- Torx sockets 1/4": E4, E5, E6, E7, E8
- Torx sockets 1/2": E10, E11, E12, E14, E16, E18, E20, E24
- adapter / gromme 1/2" x 3/8"

	
Professional toolset in plastic case - 94 elements	<b>75245</b>
Professional toolset in plastic case - 108 elements	<b>75246</b>

## HAND TOOLS / TOOLSETS

Professional toolset in aluminum case - 127 elements



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### PROFESSIONAL TOOLSET IN ALUMINUM CASE - 127 ELEMENTS



### PROFESSIONAL TOOLSET IN ALUMINUM CASE - 127 ELEMENTS

This set is made from durable chrome-vanadium steel. Lockable tool case.

#### Contents:

##### Module 1:

- electric probe 220 - 250V
- screwdriver set 4 pcs
- adjustable pliers 250 mm
- pincers 250 mm
- combination pliers
- side cutting pliers 175 mm
- flat pliers 175 mm
- hand shears (universal)

##### Module 2:

- file
- hex keys (1,5 - 10 mm) 9 pcs
- at-ring keys (8 - 22 mm)
- adjustable wrench 250 mm

##### Module 3:

- punches / chisels 5 pcs
- precision screwdrivers 3 pcs with a knob
- electrical pliers
- pliers for Circlips with 4 tips
- knife with a set of interchangeable blades
- flashlight
- hacksaw with blade kit
- building level
- cable terminals

##### Module 4:

- sockets 1/4"(4 - 14 mm) 13 pcs
- sockets 1/2"(10 - 32 mm) 13 pcs
- ratchet 1/2" and 1/4"
- 2 extensions 1/4"
- 2 extensions 1/2"
- ball joint 1/4"
- ball joint 1/2"
- knob 1/4"
- spark plug sockets (16, 22 mm)
- measure
- hammer 300 g
- caliper
- joint ratchet screwdriver
- bits set with adapter

HAND TOOLS



Professional toolset in aluminum case - 127 elements

75255

## HAND TOOLS / TOOLSETS

Professional tool case - 97 elements /  
Set of wrenches with ratchet in a case - 10 elements



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### PROFESSIONAL TOOL CASE - 97 ELEMENTS



#### CONTENTS:

- sockets 1/4" 11 pcs
- sockets 1/2" 12 pcs
- long sockets 1/4" 3 pcs
- long sockets 1/2" 2 pcs
- spark plug sockets 1/2" 2 pcs
- extension with a knob 1/2" 250 mm
- adapter
- Cardan joint 1/4"
- Cardan joint 1/2"
- extension 1/2" 125 mm
- extension 1/4" 150 mm
- extension 1/4" 50 mm
- screwdriver knob 1/4"
- bits set 20 pcs
- Locksmith's hammer
- ratchet 1/4"
- ratchet 1/2"
- adjustable pliers 250 mm
- straight pliers 200 mm
- universal pliers 175 mm
- Morse pliers 140 mm
- Morse pliers 250 mm
- flat-ring wrenches with ratchet mechanism 12 pcs
- hex keys set 9 pcs
- 10 screwdrivers



75251



**ROLLER CABINETS**



HAND TOOLS

## ROLLER CABINETS

Professional roller cabinet with equipment



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### PROFESSIONAL ROLLER CABINET WITH EQUIPMENT



Durable handles covered with non-slip composite such as Soft Grip.  
The top which is stable and made of the highest quality materials, allows for mounting additional accessories such as tool cases, partitions, handles or a vise.



Central locking system allows to secure the tools in the workplace.



Drawers with reinforced ball guides.



Each drawer is equipped with an individual lock.



Reinforced powder-coated metal.  
Profiled rear of the cart improves its strength.  
Perforation of the side walls allows for mounting a wide variety of additional accessories.  
Each corner is reinforced with shock-absorbing rubber covers.



Foam inserts are oil resistant and durable in use.



Reinforced wheels with brakes.

## ROLLER CABINETS

Professional roller cabinet with equipment



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791560	217	930 x 465 x 730 mm	80 kg

## ROLLER CABINETS

Professional roller cabinet with equipment



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### PROFESSIONAL ROLLER CABINET WITH EQUIPMENT



Durable handles covered with non-slip composite such as Soft Grip. The top which is stable and made of the highest quality materials, allows for mounting additional accessories such as tool cases, partitions, handles or a vise.



Central locking system allows to secure the tools in the workplace.



Additional reinforcement of all elements exposed to mechanical damage.



Reinforced wheels with brakes.



Each drawer is equipped with an individual lock.



Drawers with reinforced ball guides.



Foam inserts are oil resistant and durable in use.



The profiled back of the Airpress trolley improves its durability. Perforation of the side walls allows for mounting a wide range of additional accessories. Reinforced sheets, powder coated.

## ROLLER CABINETS

Professional roller cabinet with equipment

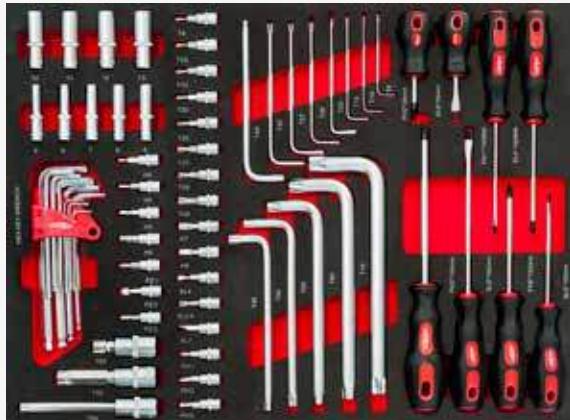


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	79156		217		970 x 465 x 770 mm		80 kg
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**ROLLER CABINETS EQUIPMENT FOR 791560, 79156, 79609****1****2****MODULE 1**

A set of 47 elements:

- 10 pcs. of angle keys with ball - long: 1.5 ; 2 ; 2.5 ; 3 ; 4 ; 5 ; 5.5 ; 6 ; 8 ; 10 mm
- long socket 1/4": 5 ; 6 ; 7 ; 8 ; 9 ; 10 ; 11 ; 12 ; 13 mm
- at tip screwdriver: 4 ; 5.5 ; 7
- cross-tip screwdriver: PH1, PH2, PH3, PZ1, PZ2, PZ3
- Torx type socket: T8, T10, T15, T20, T25, T27, T30, T40
- allen hexagonal socket: 3 ; 4 ; 5 ; 6 ; 7 ; 8 mm

Set of 8 screwdrivers:

- at: 6x38 / 5x100 / 4x100 / 6x150 mm
- cross: 6x38 / 5x100 / 6x100 / 6x150 mm

13 pc. Allen key set of Torx type:

T9, T10, T15, T20, T25, T27, T30, T40, T45, T50, T55, T60, T70

**MODULE 2**

Set of 17 pcs of combination sizes of 6 mm to 22 mm

Set of 8 bent key wrenches:

6x7 / 8x9 / 10x11 / 12x13 / 14x15 / 16x17 / 18x19 / 20x22 mm

Set of 10 open end wrenches:

6x7 / 8x9 / 10x11 / 12x13 / 14x15 / 16x17 / 18x19 / 20x22 / 24x27 / 30x32 mm

**3****4**

### **MODULE 3**

- 300 g workshop hammer with berglass handle
- bat with berglass handle
- 3 pcs. Cutters: 16 ; 18 ; 24 mm
- set of pliers: 175 mm at nose pliers, 175 mm side cutting pliers and 200 mm combination pliers

### **MODULE 4**

Set of 19 socket wrenches with shank 1/4":

- sockets:  
4 ; 4,5 ; 5 ; 5,5 ; 6 ; 7 ; 8 ; 9 ; 10 ; 11 ; 12 ; 13 ; 14 mm
- universal joint
- cross knob
- extensions: 50 ; 100 mm
- ratchet and screwdriver handle

Set of 31 socket wrenches with shank 3/8":

- hexagonal socket from 6 to 22 mm
- spark plug socket: 16 ; 21 mm

- internal Torx socket set: E10; E11; E12; E14; E16; E18; E20
- universal joint
- transverse knob
- extension 75 ; 150 mm
- ratchet

26 pcs socket wrench set with a shank 3/8":  
Socket wrench set 31 with a shank 3/8":

- hexagonal socket from 10 to 32 mm
- universal joint
- transverse knob
- extensions: 125 ; 250 mm
- ratchet

## ROLLER CABINETS

Professional roller cabinet with equipment



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### PROFESSIONAL ROLLER CABINET WITH EQUIPMENT



The central lock allows you to secure entrusted tools at workstations.



Stable top, made of the best quality materials, allows the installation of additional accessories such as tool cabinets, walls, handles or vise.



Each corner is additionally reinforced with shock absorbing rubber covers.



Reinforced wheels with brakes.



Each drawer is equipped with an individual lock.



Drawers with reinforced ball guides.



Foam inserts are oil resistant and durable in use.



The profiled back of the Airpress trolley improves its durability.  
Perforation of the side walls allows for mounting a wide range of additional accessories.  
Reinforced sheets, powder coated.

## ROLLER CABINETS

Professional roller cabinet with equipment

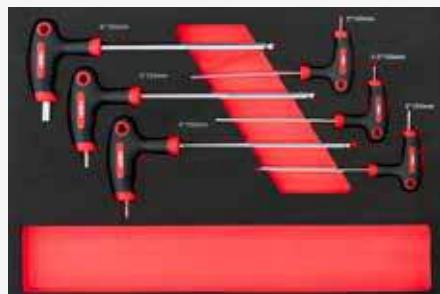
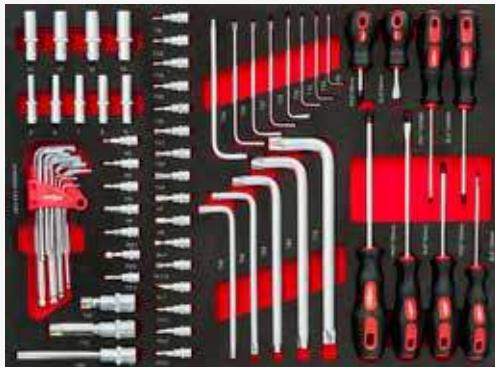


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	79609		447		1060 x 595 x 1160 mm		115 kg
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**EQUIPMENT OF ROLLER CABINET 79609**

## ROLLER CABINETS

Roller cabinets without accessories



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### ROLLER CABINETS WITHOUT ACCESSORIES - 7 DRAWERS



- Drawers of various heights (with a central lock)
- Two fixed and two swivel wheels with ball bearings
- Wheel width 50 mm, 2 brakes



79500



945 x 458 x 608 mm



54 kg

### ROLLER CABINETS WITHOUT ACCESSORIES - 2 DRAWERS



- Sliding top
- Two fixed and two swivel wheels with ball bearings
- 2 brakes



79518



850 x 370 x 700 mm



25 kg

**COLUMN DRILLING MACHINES****► ADVANTAGES OF AIRPRESS COLUMNAR DRILLS:**

- Steel casting of the work table and the base
- Protective switch inside the belt transmission box
- Toothed table height adjustment system
- Laser pointer (non-touchable model 16-580)
- Front drill power switch
- Adjusting the drilling depth
- Table inclination +/- 45°
- Plastic drill cover
- The ability to fasten the vise
- Pulleys made of cast aluminum
- Easy adjustment of V-belts



## COLUMN DRILLING MACHINES



16-580	77301	B16	Ø 13 mm	1,5 - 13 mm	50 mm	620 - 2 620 rpm	230V / 50Hz / 1 350W	5	105 mm	220 mm	300 mm	160 x 160 mm	300 x 195 mm	580 mm	Ø 46 mm	16 kg
16-980	77316	MT2	Ø 16 mm	3 - 16 mm	80 mm	180 - 2 770 rpm	230V / 50Hz / 1 550W	16	162,5 mm	450 mm	630 mm	250 x 250 mm	250 x 420 mm	980 mm	Ø 72 mm	42 kg
22-1600	77321	MT3	Ø 25 mm	5 - 20 mm	85 mm	280 - 2 380 rpm	230V / 50Hz / 1 750W	12	176 mm	685 mm	1 175 mm	290 x 290 mm	270 x 460 mm	1 600 mm	Ø 80 mm	71 kg
22-1710	77351	MT4	Ø 32 mm	5 - 20 mm	120 mm	150 - 2 450 rpm	230V / 50Hz / 1 1100W	12	220 mm	700 mm	1 205 mm	360 x 360 mm	360 x 470 mm	1 710 mm	Ø 92 mm	115 kg

## **HYDRAULIC PRESSES**



## HYDRAULIC PRESSES



79380-1

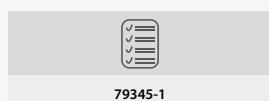
79375-1

79370

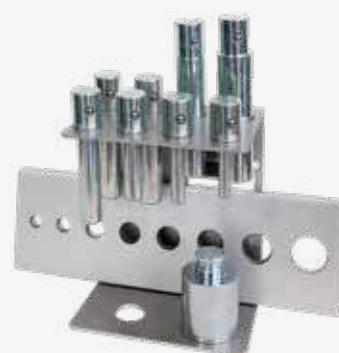
- with a pressure gauge
- 2 prisms in the set
- sliding L / P actuator (except model 79380-1)
- in addition to 79370 a double mechanism: pedal and hand mechanism

79380-1	10 000 kg	175 mm - 350 mm	175 mm	3	570 x 500 x 1070 mm	55 kg
79375-1	20 000 kg	0 mm - 1000 mm	190 mm	10	850 x 560 x 1610 mm	135 kg
79370	20 000 kg	0 mm - 1000 mm	190 mm	10	700 x 900 x 1620 mm	135 kg

## ACCESSORIES FOR HYDRAULIC PRESSES



- 10 elements
- max. pressure of 20 000 kg



## HYDRAULIC PRESSES



79330



79350-1

**79330**

- with a pressure gauge
- 2 prisms
- dual mechanism: pneumatic for quick piston lowering and pneumatic for precise extrusion.
- L / P actuator position adjustment

**79350-1**

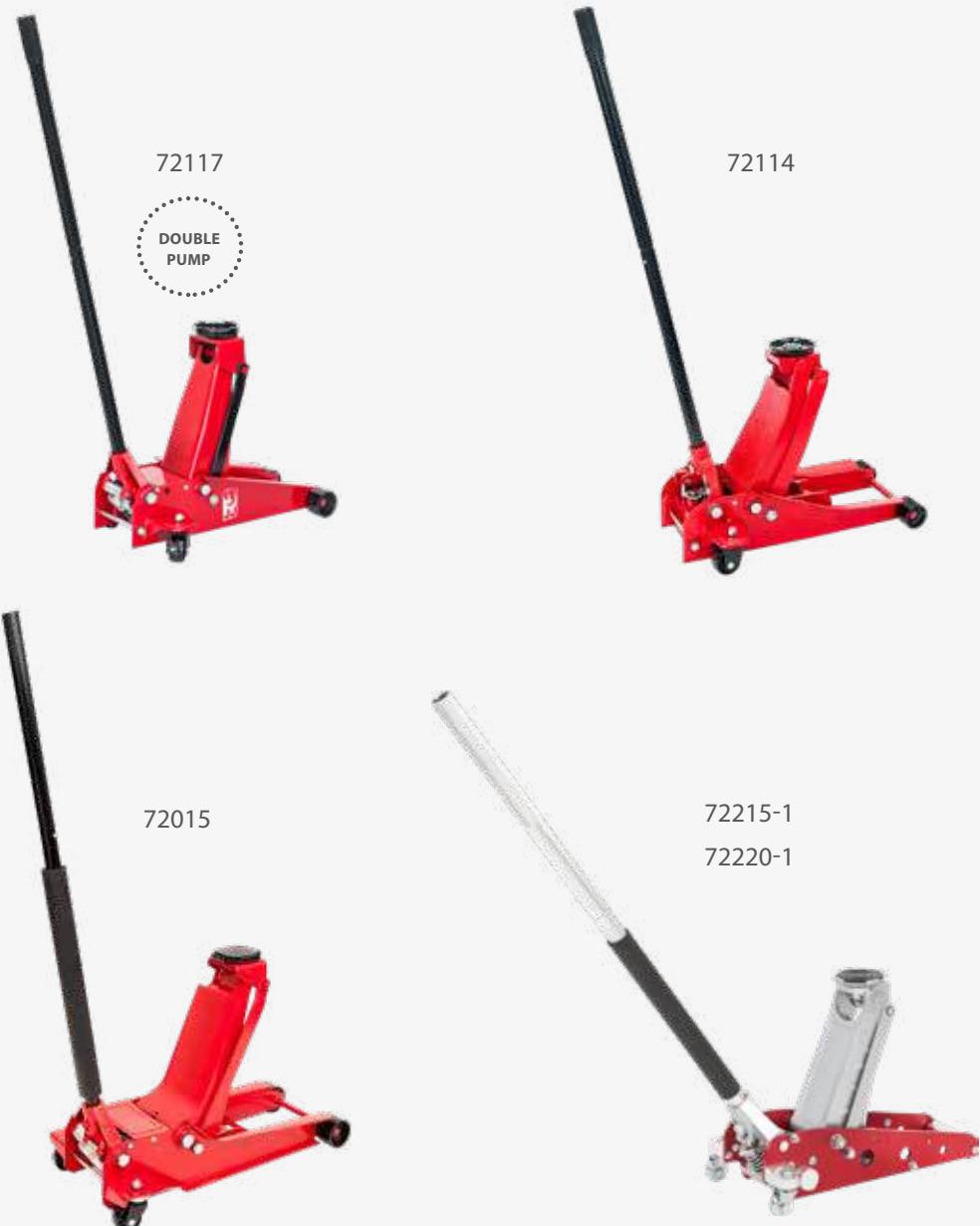
- with a pressure gauge
- 2 prisms
- dual mechanism: pedal and hand
- L / P actuator adjustment using a convenient knob
- comfortable height adjustment of the working table by a knob with a pellet block.

79330	30 000 kg	60 mm - 940 mm	10	700 x 800 x 1 860 mm	142 kg
79350-1	50 000 kg	200 mm	9	790 x 1 100 x 2 025 mm	339 kg

## **WORKSHOP EQUIPMENT**



## HYDRAULIC JACKS



Jack JJ-30	72117	3 000 kg	130 mm	465 mm	1013 mm	630 x 328 x 162 mm	29,3
Low-profile jack JJ-25	72114	2 500 kg	85 mm	450 mm	1000 mm	600 x 340 x 150 mm	36 kg
Low-profile jack JJ-30	72015	3 000 kg	98 mm	535 mm	1200 mm	700 x 345 x 170 mm	42 kg
Ultralight aluminum jack	72215-1	1 250 kg	85 mm	375 mm	960 mm	501 x 216 x 198 mm	11 kg
	72220-1	1 500 kg	82 mm	445 mm	1212 mm	597 x 298 x 237 mm	17 kg

## HYDRAULIC JACKS



72225



72121

72135-1

Low-profile jack JJ-25	<b>72225</b>	2 500 kg	100 mm	460 mm	1221 mm	672 x 289 x 165 mm	26,4 kg
Jack JJ-200	<b>72121</b>	22 000 kg	228 mm	448 mm	1250 mm	520 x 320 x 240 mm	50 kg
	<b>72135-1</b>	35 000 kg	255 mm	535 mm	1250 mm	640 x 320 x 280 mm	45,5 kg

## HYDRAULIC JACKS



72119



72118



72126



72124

Jack JJ 8/750	72119	8 000 kg	195 mm	750 mm	1100 mm	1050 x 355 x 250 mm	110 kg
Jack JJ 10/650	72118	10 000 kg	215 mm	650 mm	950 mm	1370 x 380 x 233 mm	81 kg
Jack JJ 10/920	72126	10 000 kg	235 mm	920 mm	1100 mm	1250 x 380 x 310 mm	120 kg
Jack JJ 16/700	72124	16 000 kg	205 mm	700 mm	1100 mm	1492 x 403 x 300 mm	160 kg

## WORKSHOP EQUIPMENT

Engine crane / Engine crane grip



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### ENGINE CRANE



- Equipped with 6 wheels
- 4 lifting levels

76180-1	2 000 kg	255 mm	6	100 kg

### ENGINE CRANE GRIP WITH BALANCER



For engine crane.  
Allows to balance the weight difference between the sides of the engine when it is dismantled.

76182	680 kg	5,1 kg

## WORKSHOP EQUIPMENT

Air Bag Jack / Pallet truck



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### AIR BAG JACK



72250-3	3 000 kg	140 mm	370 mm	Ø 250 mm
72250-45	4 500 kg	145 mm	380 mm	Ø 340 mm
72250-6	6 000 kg	140 mm	360 mm	Ø 400 mm

### PALLET TRUCK



72178	2 500 kg	115 mm	85 - 200 mm	1150 mm	160 mm	545 mm	PU	70 kg

## WORKSHOP EQUIPMENT

Axle support stands



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### JACK STANDS



72130 / 72132 / 72140



72137



72305



72310

72130	3 000 kg	300 mm	440 mm	2	6 kg
72132	6 000 kg	400 mm	630 mm	2	12 kg
72140	10 000 kg	500 mm	790 mm	2	26,5 kg
72137	16 000 kg	670 mm	1 020 mm	1	16,5 kg
72305	20 000 kg	420 mm	680 mm	1	26 kg
72310	20 000 kg	680 mm	1 170 mm	1	35 kg

### WORKSHOP CAR CREEPERS



79650



79655

79650	6	910 x 425 x 120 mm	6,2 kg
79655	6	1 020 x 490 x 120 mm	5 kg

## WORKSHOP EQUIPMENT

Stand for engines / Workshop car creepers



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### STAND FOR ENGINES



76195-1	680 kg	5 steering wheels	810 x 830 x 960 mm	33 kg

### GEARBOX STAND



72234	500 kg	1 100 mm	1 900 mm	560 x 580 mm

### TROLLEY FOR ASSEMBLING AND TRANSPORTING WHEELS



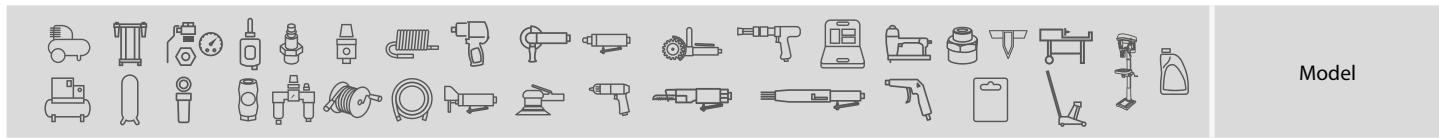
76185	1 200 kg	Ø 1 000 - 2 200 mm	max. 800 mm	1 300 x 1 015 x 1 500 mm

## EXPLANATION OF PICTOGRAMS



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Model

	Reference code		Air end type
	Effective capacity		Air inlet
	Suction Capacity		Dew point
	Output efficiency		Tank diameter
	Tank capacity		Tank height
	Motor capacity		Type of microfilter cartridge
	Working pressure		Efficiency
	Maximum pressure		Thread
	No. of cylinders		Maximum pressure at inlet
	No. of stages		Working temperature
	Free speed		Maximal temperature
	Voltage		Hose material
	Dimensions		Hose length
	Weight		Inner diameter of the hose
	Noise level		Outer diameter of the hose
	Pump type		The type of air connection
	Fuel type		Spindle
	Power generator		Maximum torque
	Dryer		Maximum loosening torque
	Refrigerant		Air consumption
	Control panel		Length
			Diameter of the wheel

## EXPLANATION OF PICTOGRAMS



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	Spindle thread		Nail's edge
	Sanding stroke		Nail head
	Pin size		Lamp power
	Handle size		Time adjustment
	Spindle size		Area for curing / drying
	Hex size / Socket size		Distance sensor
	Shifts per minute		Size of plugs / quick couplers
	Shift lenght		Extension lenght
	Beats per minute		Ratchet
	Chisel size		Transverse knob
	Chisel length		No. of sockets
	Drill chuck		No. of tools
	Shifts per minute		Modules for roller cabinets
	Thickness of the needle		Attaching the handle
	No. of needle		Adjusting the handle
	Shift lenght		The amount of speed
	Maximum diameter of a rivet		Distance between the spindle and column
	Nozzle size		Distance between the spindle and table
	Tank capacity		Distance between the spindle and base
	Diameter of the manometer		Table size
	Capacity of the cartridge		Base size
	Staple / nail length		Overall height
	Staple / nail width		Column diameter

## EXPLANATION OF PICTOGRAMS



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	Pressure force		No. of bases in the set
	Range		Skid position
	Stroke		Skid lenght
	Control variants		Skid width
	Maximum load		External spacing
	Minimum lifting height		Wheel diameter
	Maximum lifting height		Maximal width of wheel
	Lever length		Direct lifting
	Maximum load		Lifting capacity by a pulley
	Minimum lifting height		Speed of direct lifting
	Maximum lifting height		Lifting speed by a pulley
	Wheel		Cable length
	Table size		Cable diameter
	Maximum load		Electric wire length
	Minimum lifting height		Range of clamps
	Maximum lifting height		Pressure force
	Maximum lifting height		Stroke
	Minimum lifting height		Pressure speed
	Maximum lifting height		Return speed of the cutter
	Diameter of the rubber air bag		Fuel tank capacity
	Maximum load		Electrical protection
	Minimum lifting height		Charging voltage
	Maximum lifting height		Capacity





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