CLAS®
GARAGE SOLUTIONS

Solutions

AIR

COMPRESSORS - AIR PIPE FITTINGS
REELS - PNEUMATIC TOOLS

Discover AIR's solutions, taken from our 2022-2023 general catalog.

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WORKSHOP EQUIPMENT

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GENERAL TOOLS

99 - REELS

104 - PNEUMATIC TOOLS

Find all our ranges on **clas.com**
(or in our general catalog)

CHOOSE YOUR COMPRESSOR PROPERLY.

Key points to consider:

There are different types of compressors, the choice depends on the expected use and/or the number of devices to be supplied.

• use: private, professional, tire

specialist...?
• technology?
• engine power?

TO CONSIDER :

1m3/h = 16.67 l/min
To calculate the required air flow, multiply the consumption of your tools by 1.5.

EXPERT ADVICE

• Dryer
Required when using tools that require dry air such as painting tools.
The dryer should be selected according to the flow rate of the applied compressor.

• Filtration
Required for the system depolluting, used for painting applications.
The filters should only be used with a dryer.
Service: annual filter replacement.

THE DIFFERENT TYPES OF COMPRESSORS

PISTON AIR COMPRESSORS

• Direct or coaxial drive: the head is directly powered by the engine. An economical solution for occasional use.
• Belt drive: Independent engine and compressor. Possibility of low-speed operation and soundproofed version.
• Intermittent use.

SCREW AIR COMPRESSORS

• regular use at a constant flow rate.
• reduced mechanical strain and friction, which makes it more robust.
• powerful and quiet

Economical, wide range of choices

Durable

REF	Technology	Capacity	Engine power (CV)	Pressure (bar)	Flow rate (l/min)	Use
OP 6253	piston	20 L	1.5	10	230	Industrial
OP 6254	piston	20 L	2.5	10	460	
OP 6255	piston	20 L	2	10	280	
OP 3603	piston	50 L	2	8	240	Private
OP 3600	piston	100 L	3	10	320	Additional or mobile use
OP 3601	piston	150 L	3	10	320	
OP 3602	piston	200 L	3	10	320	Professional: 1 companion
OP 3604	piston	270 L	5.5	11	650	Professional: 2 to 3 companions
OP 3605	piston	500 L	5.5	11	600	Professional: 3+ companions
OP 3606	piston	500 L	10	11	1100	
OP 3612	piston	270 L	7.5	11	850	
OP 3608	piston	-	7.5	11	850	
OP 3606	piston	500 L	10	11	1182	
OP 3609	piston	-	10	11	1182	
OP 3610	screw	-	15	10	1500	Tire & body specialists
OP 3622	screw	-	10	10	1000	
OP 3611	screw	-	20	10	2000	

PISTON AIR COMPRESSORS

TE

Two-cylinder piston compressor, ideal for working in special environments where no lubricant is required.

NEW

Allows continuous dry air operation with very little maintenance.

Hand truck size, ideal for outdoor use

OP 6253

AIR COMPRESSOR
UNLUBRICATED 20l 1.5HP

Specifications:
- tank: 20L
- ventilated cooling
- 1450 rpm
- volume generated: 230l/min
- max pressure: 10bar
- engine power : 1.5hp-1.1kW
- twin-cylinder
- power supply : mono 230V
- weight : 33kg

1.5 HP | 75 dB | 20 L | 230V | 2 WARRANTY

Heavy duty industrial application

OP 6254

AIR COMPRESSOR
UNLIBRICATED 20l 2.5HP

Specifications:
- tank: 20L
- ventilated cooling
- 2850 rpm
- volume generated: 460l/min
- max pressure: 10bar
- engine power : 2.5hp-1.8kW
- twin-cylinder
- power supply : mono 230V
- weight : 34kg

2.5 HP | 75 dB | 20 L | 230V | 2 WARRANTY

TE

OP 6255

AIR COMPRESSOR
UNLUBRICATED 20l 2HP

NEW

Two-cylinder piston compressor, ideal for working in special environments where no lubricant is required.

Allows continuous dry air operation with very little maintenance.

Hand truck size, ideal for outdoor use

Specifications:
- tank: 20L
- ventilated cooling
- 1450 rpm
- volume generated: 280l/min
- max pressure: 10bar
- engine power : 2hp-1.8kW
- three-cylinder
- power supply : mono 230V
- weight : 38kg

2 HP | 69 dB | 20 L | 230V | 2 WARRANTY

TE

OP 3603

AIR COMPRESSOR 50l 2HP

Specifications:
- volume generated: 240l/min
- 2850 rpm
- max pressure: 8bar
- engine power: 2cv-1.5kW
- power supply: mono 230V
- cast iron group
- handle for manipulation
- purifier regulator

2 HP | 72 dB | 50 L | 230V | 2 WARRANTY

TE

OP 3600

AIR COMPRESSOR 100l 3HP

3 HP | 74 dB | 100 L | 230V | 2 WARRANTY

OP 3601

AIR COMPRESSOR 150l 3HP

3 HP | 74 dB | 150 L | 230V | 2 WARRANTY

Specifications:
- belt drive
- volume generated: 320 l/min
- 1500 rpm
- max pressure: 10bar
- engine power: 3cv-2.2kW
- twin-cylinder
- electrical supply: mono 230V
- equipped with regulator
- visible oil level

OP 3602

AIR COMPRESSOR 200l 3HP

3 HP | 74 dB | 200 L | 230V | 2 WARRANTY

TE

OP 3604

AIR COMPRESSOR 270l 5.5HP

Soundproof

Specifications:
- slow running
- belt drive
- 1150 rpm
- volume generated: 650l/min
- max pressure: 11bar
- engine power: 5.5hp-4kW
- twin-cylinder
- electrical supply: tri 400V

5.5 HP | 69 dB | 270 L | 400V | 2 WARRANTY

TE

OP 3605

BELT COMPRESSOR 500l 7.5HP

Specifications:
- belt drive
- dual cooling collectors for maximum efficiency
- 1450 rpm
- volume generated: 600l/min
- max pressure: 11bar
- engine power: 5.5hp-4kW
- twin-cylinder
- electrical supply: tri 400V

5.5 HP | 78 dB | 500 L | 400V | 2 WARRANTY

OP 3606

COMPRESSOR SPEED 500l 10HP

Specifications:
- belt drive
- dual cooling collectors for maximum efficiency
- 1100 rpm
- volume generated: 1182l/min
- max pressure: 11bar
- engine power: 10hp-7.5kW
- twin-cylinder
- electrical supply: tri 400V

10 HP | 77 dB | 500 L | 400V | 2 WARRANTY

TE

OP 3608

SILENT BELT COMPRESSOR 7.5HP

Specifications:
- belt drive
- integrated 3-litre tank mounted on vibration dampers
- dual electric ventilators with thermostatic control
- easily readable hour counter
- 1150 rpm
- volume generated: 850 l/min
- max pressure: 11bar
- engine power: 7.5hp-5.5kW
- twin-cylinder
- electrical supply: tri 400V

7.5 HP | 68 dB | 400V | 2 WARRANTY

OP 3609

SILENT BELT COMPRESSOR 10HP

Specifications:
- belt drive
- integrated 3-litre tank mounted on vibration dampers
- dual electric ventilators with thermostatic control
- easily readable hour counter
- 1100 rpm
- volume generated: 1182 l/min
- max pressure: 11bar
- engine power: 10hp-7.5kW
- twin-cylinder
- electrical supply: tri 400V

10 HP | 68 dB | 400V | 2 WARRANTY

TOP PRODUIT

TE

OP 3612

VERTICAL COMPRESSOR 270l 7.5HP

Specifications:
- belt drive
- 1150 rpm
- volume generated: 850 l/min
- max pressure: 11bar
- engine power: 7.5hp-5.5kW
- twin-cylinder
- electrical supply: tri 400V

Low space requirement

7.5 HP | 76 dB | 270 L | 400V | 2 WARRANTY

SCREW AIR COMPRESSORS

TE

The screw compressor will allow you to work with a maximum of air for a minimum of energy consumption. This solution has a long service life and we recommend it for intensive use.
The compressor has been designed to operate continuously under the most demanding conditions of use: tire operators, multiple journeymen, extensive air networks, numerous downpipes and end connections...
Particular attention has been paid to the design of this equipment in order to respond to daily problems: low maintenance costs and ease of use.

OP 3610

AIR COMPRESSOR 15HP ON TANK + DRYER

Specifications:
- volume generated: 1500 l/min
- tank: 500L
- dryer included
- max pressure: 10bar
- engine power: 15hp-11kW
- electrical supply: tri 400V

15 HP | 68 dB | 500 L | 400V | 2 WARRANTY

Long life in intensive use

OP 3622

SCREW AIR COMPRESSOR 10HP

Specifications:
- 1000 l/min
- tank: 500L
- air dryer included
- max pressure: 10bar
- motor power: 10cv-7.5kW
- power supply: tri 400V

NEW

10 HP | 66 dB | 500 L | 400V | 2 WARRANTY

TE

OP 3611

AIR COMPRESSOR 20HP

Long life in intensive use

Specifications:
- volume generated: 2000 l/min
- max pressure: 10bar
- engine power: 20hp-15kW
- electrical supply: tri 400V

20 HP | 68 dB | 400V | 2 WARRANTY

TE

VERTICAL TANK

Our tanks are supplied with safety valves and pressure gauges as a standard feature. On request, we can supply plugs, fittings and hoses.

NEW

Storage in a wet environment

REF	Tank	Capacity	Pressure (bar)	Diameter	Height (mm)	Weight (kg)	
OP 3620	**Galva steel**	270 L	11	Ø 490mm	Ø 1660	63.5	
OP 3613	Paint steel	500 L	11	Ø 600mm	Ø 2060	125	
OP 3621	**Galva steel**	500 L	11	Ø 600mm	Ø 2060	125	

500 L · 2 WARRANTY

TE

OP 3615
DRYER 900l

Air refrigerator dryer with aluminum-copper heat exchanger for perfect operating, with 'Energy Saving' technology.

Specifications:
- 16 bar
- dimensions: 250x660x460mm
- weight: 24kg

230V · 900 L · 2 WARRANTY

Energy saving

OP 3616
DRYER 1200l

Specifications:
- 16 bar
- dimensions: 250x660x460mm
- weight: 25kg

230V · 1200 L · 2 WARRANTY

OP 3617
DRYER 2500l

Specifications:
- 16 bar
- dimensions: 250x660x460mm
- weight: 29kg

230V · 2500 L · 2 WARRANTY

TN

OP 3619
1" CONNECTION HOSE

OP 3618
3/4" CONNECTION HOSE

2 WARRANTY

CHOOSE YOUR AIR PIPE AND FITTING KIT PROPERLY.

Key points to consider

- air pipe material?
- air pipe diameter to suit your needs?
- number of companions?
- number of downpipes wished?

Many tools use air to operate.

Air pressure that is too low considerably reduces the performance of most pneumatic tools, which are generally made to operate at a pressure of 6.3 bar: lower pressure reduces tool efficiency and decreases productivity.

The common issue is the need to have several air channels, which correspond to different tools and/or uses.

To consider:
Set up your main network as a "closed loop" in order to limit pressure drops.

EXPERT ADVICE

The choice of material has a significant influence on the flexibility, weight, performance and Durable of the air pipe.

If the pipe material is not adapted to the workplace conditions, the pipe will quickly break down or underperform.

DIFFERENT MATERIALS

PVC

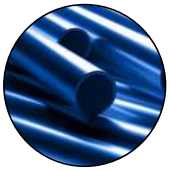
\+ Economical

\- Tricky to set up
Weak: expansion, risk of leaking. Permanent set up (glued)

STEEL

\+ Durable
High mechanical resistance

\- Set up by a professionnal
Risk of leaking screw connection
Permanent set up



ALUMINUM

\+ Easy to install and use
Lightweight, adjustable size
High mechanical resistance, durable

This is the ultimate setup for workshops!

HOW TO CHOOSE

YOUR COMPRESSOR				NETWORK SIZE				CLAS SOLUTIONS			
Power		Air flow rate		Lenght & diameter				REF			
kW	CV	l/min	m3/h	50m	100m	150m	Nb of companions	KR 2016	KR 3020	KR 4425	KR 6032
2,2	3	250	15	Ø16	Ø16	Ø20	1	•			
4	5	450	27	Ø20	Ø20	Ø20	2 - 3		•		
5,5	7,5	600	36	Ø20	Ø20	Ø25	3 and +		•		
7,5	10	800	48	Ø20	Ø25	Ø25	3 and +			•	
11	15	1500	90	Ø25	Ø25	Ø32	3 and +			•	
15	20	2000	120	Ø25	Ø32	Ø32	3 and +			•	•

AIR PIPE AND FITTING KITS

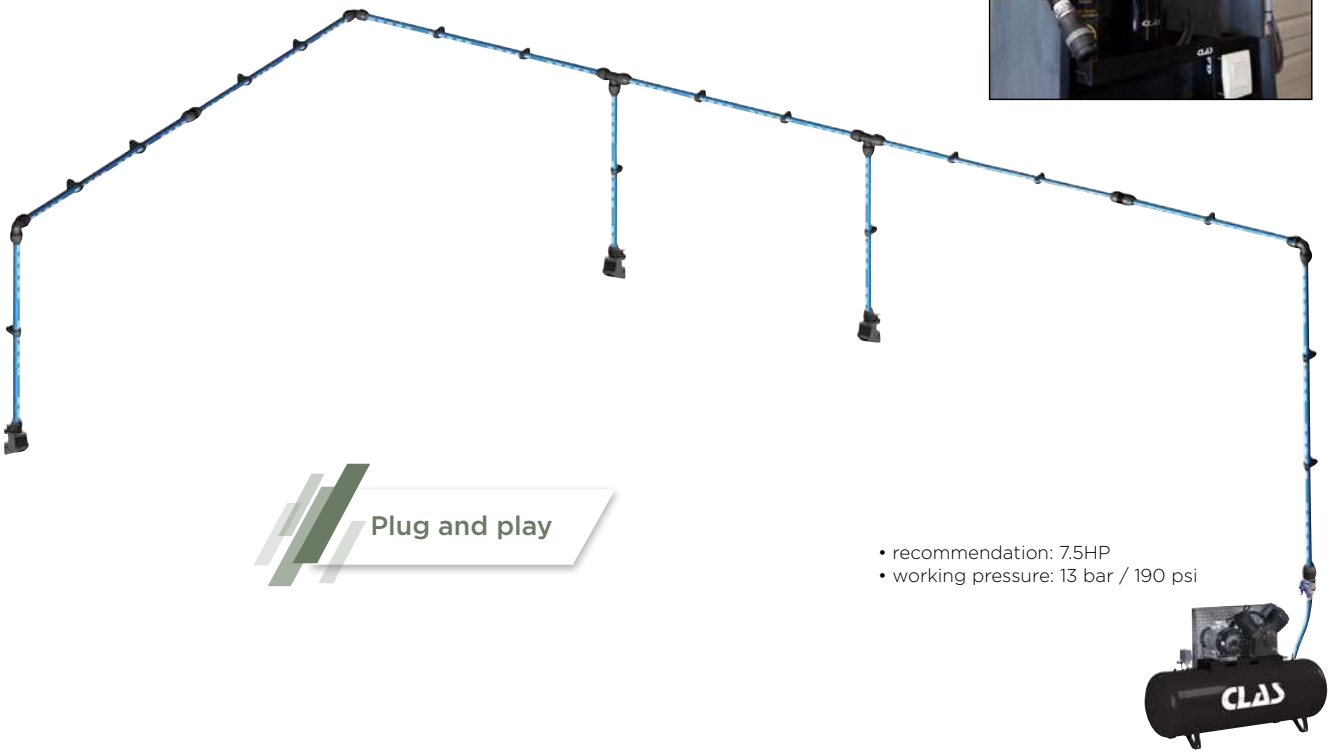
TN

KR 2016

ALUMINUM AIR PIPE AND FITTING KIT Ø16mm L.20m 3 DOWNPIPES

Aluminum components for tubes, and technopolymer fittings make this system a safe, durable network, with no risk of corrosion or pipe deformation.
Economical, thanks to its quick assembly: no gluing, no welding or crimping, works by interlocking, locking.
High adaptability with these multiple connectors, and by its compatibility for existing network recovery.

The kit can be modulated at any time and allows an economic projection at any time (estimate not essential).
Mounting accessories: see website.



Plug and play

- recommendation: 7.5HP
- working pressure: 13 bar / 190 psi

COMPOSITION

	ALUMINUM PIPE Ø16mm LENGTH 4M	10
	COMPOSITE SLEEVE Ø16mm	5
	SET OF 10 CLAMP 16mm M8	2
	COMPOSITE ELBOW 90° FOR Ø16mm	3
	EQUAL COMPOSITE TEE Ø16mm	2

	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø16xM1/2"G	3
	ALUMINUM FEMALE WALL BRACKET 1/2"x1/2"G	3
	THREAD CONNECTION FLEXIBLE 16x1/2"	2M
	MALE THREADED VALVE Ø16mm 1/2"G	1
	SPECIAL WRENCH NUT TIGHTENING Ø16 TO Ø20	1

TN

TO CONSIDER !

OP 0706

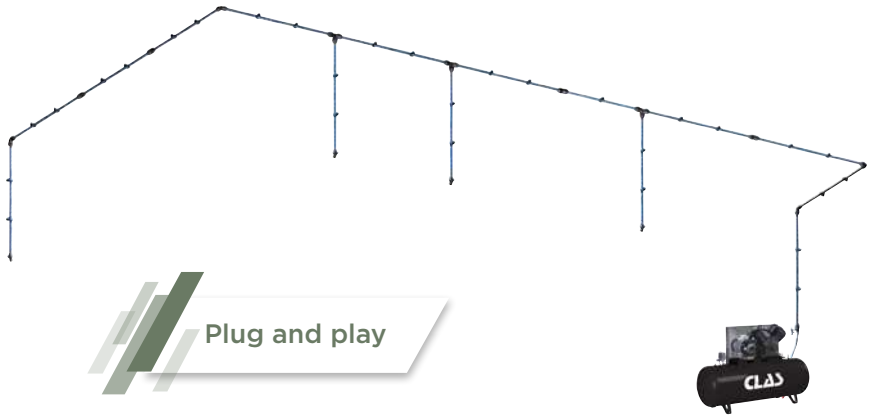
FAST CONNECTOR PASSAGE 6mm
MALE 1/2"

20 m 5 WARRANTY

TN

KR 3020

ALUMINUM AIR PIPE AND FITTING KIT Ø20mm L.30m 4 DOWNPIPES



Aluminum components for tubes, and technopolymer fittings make this system a safe, durable network, with no risk of corrosion or pipe deformation.
Economical, thanks to its quick assembly: no gluing, no welding or crimping, works by interlocking, locking.
High adaptability with these multiple connectors, and by its compatibility for existing network recovery.

Recommended: 5HP or 7.5HP compressor

COMPOSITION

	ALUMINUM PIPE Ø20mm LENGTH 4M	15
	COMPOSITE SLEEVE Ø20mm	5
	10 CLAMP SET 20mm M8	3
	COMPOSITE ELBOW 90° FOR Ø20mm	4
	EQUAL COMPOSITE TEE Ø20mm	3

	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø20xM1/2"G	4
	APPLIQUE À SORTIE TARAUDÉE	3
	THREADED CONNECTION HOSE 16x1/2"	2M
	VANNE POUR TUBE Ø25 TARAUDEE F 3/4"G	1
	CLE SPECIALE SERRAGE ECROU Ø16 A Ø20	1

30 m 5 WARRANTY

TN

KR 4425

ALUMINUM AIR PIPE AND FITTING KIT Ø25mm L.36m 5 DOWNPIPES

Aluminum components for tubes, and technopolymer fittings make this system a safe, durable network, with no risk of corrosion or pipe deformation.
Economical, thanks to its quick assembly: no gluing, no welding or crimping, works by interlocking, locking.
High adaptability with these multiple connectors, and by its compatibility for existing network recovery.

The kit can be modulated at any time and allows an economic projection at any time (estimate not essential).
Mounting accessories: see website.

Recommendation: 10HP and more compressor

COMPOSITION

	ALUMINUM PIPE Ø25mm LENGTH 4M	18
	ALUMINUM PIPE Ø20mm LENGTH 4M	5
	COMPOSITE SLEEVE Ø25mm	9
	10 CLAMP SET 25mm M8	4
	10 CLAMP SET 20mm M8	1
	COMPOSITE ELBOW 90° FOR Ø25mm	5
	COMPOSITE TEE REDUCED ON CENTER Ø25X20	5
	EQUAL COMPOSITE TEE Ø25mm	1

	CAP Ø25mm	1
	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø25x1/2 "G	1
	ALUMINIUM FEMALE WALL BRACKET	5
	THREADED CONNECTION HOSE 3/4" M x3/4" F	2M
	THREADED VALVE FOR Ø25 F 3/4"G	1
	SPECIAL WRENCH NUT TIGHTENING Ø16 TO Ø20	1
	SPECIAL WRENCH NUT TIGHTENING Ø25 TO Ø32	1

36 m 5 WARRANTY

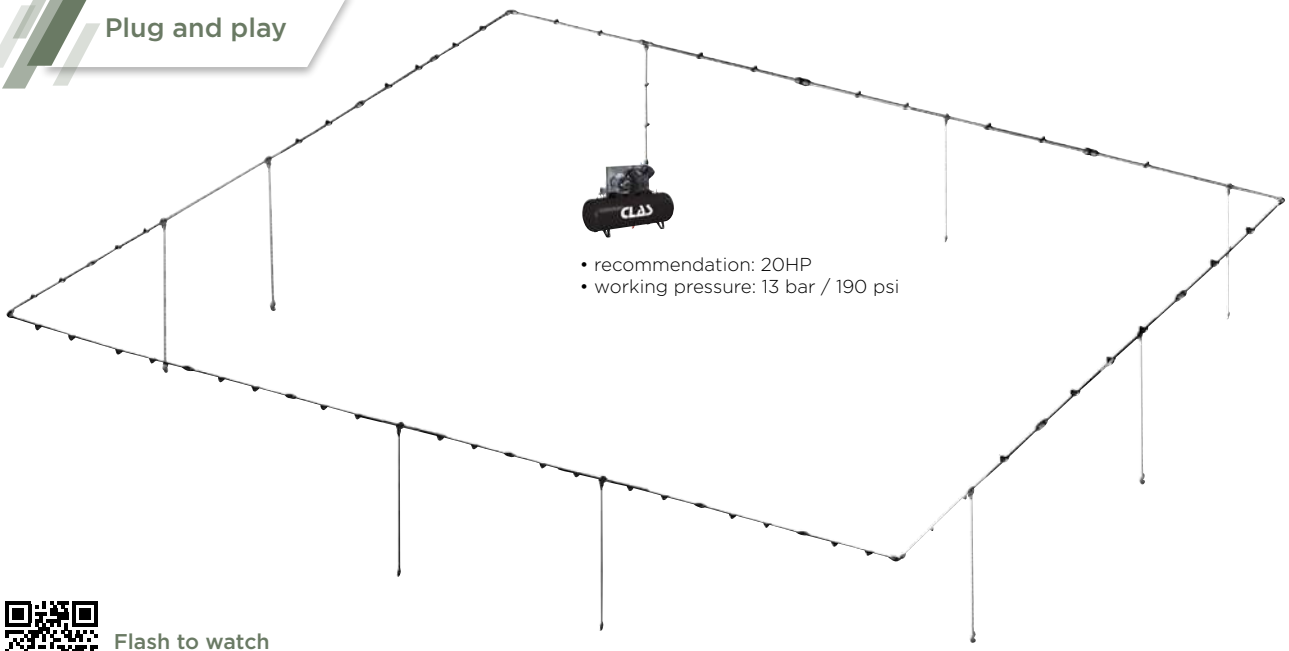
TN

KR 6032

ALUMINUM AIR PIPE AND FITTING KIT Ø32mm L.60m 8 DOWNPIPES

Aluminum components for tubes, and technopolymer fittings make this system a safe, durable network, with no risk of corrosion or pipe deformation.
Economical, thanks to its quick assembly: no gluing, no welding or crimping, works by interlocking, locking.
High adaptability with these multiple connectors, and by its compatibility for existing network recovery.

Plug and play



- recommendation: 20HP
- working pressure: 13 bar / 190 psi

Flash to watch the video!

NOTE

Pneumatic solutions p.104 and reels p.99

COMPOSITION

	ALUMINUM PIPE Ø32mm LENGTH 4m	30	KR 7038
	ALUMINUM PIPE Ø20mm LENGTH 4M	8	KR 7036
	COMPOSITE SLEEVE Ø32mm	15	KR 7017
	10 CLAMP SET 32mm M8	3	KR 7012
	10 CLAMP SET 20mm M8	2	KR 7010
	COMPOSITE ELBOW 90° FOR Ø32mm	6	KR 7007
	COMPOSITE TAPPING FLANGE FOR PIPE Ø32xØ20	8	KR 7046

	EQUAL COMPOSITE TEE Ø32mm	2	KR 7076
	CAP Ø32mm	1	KR 7025
	MULTICOUCH HOSE	2M	
	FLEXIBLE LINK Ø32mm	1	KR 7031
	VANNE RESEAU Ø32	1	KR 7058
	SPECIAL WRENCH NUT TIGHTENING Ø16 TO Ø20	1	KR 7054
	SPECIAL WRENCH NUT TIGHTENING Ø25 TO Ø32	1	KR 7055

TN

TO CONSIDER !

OP 0706

FAST CONNECTOR PASSAGE 6mm MALE 1/2"

60 m 5 WARRANTY

AIR PIPE AND FITTING PARTS

TN

ALUMINUM PIPE 4m

KR 7035	ALUMINUM PIPE Ø16mm LENGTH 4M
KR 7036	ALUMINUM PIPE Ø20mm LENGTH 4M
KR 7037	ALUMINUM PIPE Ø25mm LENGTH 4M
KR 7038	ALUMINUM PIPE Ø32mm LENGTH 4m
KR 7039	ALUMINUM PIPE Ø40mm LENGTH 4M

CLAMPS

KR 7009	SET OF 10 CLAMP 16mm M8
KR 7010	10 CLAMP SET 20mm M8
KR 7011	10 CLAMP SET 25mm M8
KR 7012	10 CLAMP SET 32mm M8
KR 7013	10 CLAMP SET 40mm M8

COMPOSITE SLEEVE

KR 7014	COMPOSITE SLEEVE Ø16mm
KR 7015	COMPOSITE SLEEVE Ø20mm
KR 7016	COMPOSITE SLEEVE Ø25mm
KR 7017	COMPOSITE SLEEVE Ø32mm
KR 7018	COMPOSITE SLEEVE Ø40mm

COMPOSITE ELBOW 90°

KR 7004	COMPOSITE ELBOW 90° FOR Ø16mm
KR 7005	COMPOSITE ELBOW 90° FOR Ø20mm
KR 7006	COMPOSITE ELBOW 90° FOR Ø25mm
KR 7007	COMPOSITE ELBOW 90° FOR Ø32mm
KR 7008	COMPOSITE ELBOW 90° FOR Ø40mm

COMPOSITE ELBOW 45°

KR 7000	COMPOSITE ELBOW 45° FOR Ø20mm
KR 7001	COMPOSITE ELBOW 45° FOR Ø25mm
KR 7002	COMPOSITE ELBOW 45° FOR Ø32mm
KR 7003	COMPOSITE ELBOW 45° FOR Ø40mm

COMPOSITE TAPPING FLANGE

KR 7043	COMPOSITE TAPPING FLANGE FOR PIPE Ø25xØ16
KR 7044	COMPOSITE TAPPING FLANGE FOR PIPE Ø25xØ20
KR 7045	COMPOSITE TAPPING FLANGE FOR PIPE Ø32xØ16
KR 7046	COMPOSITE TAPPING FLANGE FOR PIPE Ø32xØ20
KR 7047	COMPOSITE TAPPING FLANGE FOR PIPE Ø40xØ16
KR 7048	COMPOSITE TAPPING FLANGE FOR PIPE Ø40xØ20
KR 7049	COMPOSITE TAPPING FLANGE FOR PIPE Ø40xØ25

CAP

KR 7022	CAP Ø16mm
KR 7023	CAP Ø20mm
KR 7024	CAP Ø25mm
KR 7025	CAP Ø32mm
KR 7026	CAP Ø40mm

EQUAL COMPOSITE TEE

KR 7073	EQUAL COMPOSITE TEE Ø16mm
KR 7074	EQUAL COMPOSITE TEE Ø20mm
KR 7075	EQUAL COMPOSITE TEE Ø25mm
KR 7076	EQUAL COMPOSITE TEE Ø32mm
KR 7077	EQUAL COMPOSITE TEE Ø40mm

COMPOSITE TEE REDUCED ON CENTER

KR 7063	COMPOSITE TEE REDUCED ON CENTER Ø20X16
KR 7064	COMPOSITE TEE REDUCED ON CENTER Ø25X16
KR 7065	COMPOSITE TEE REDUCED ON CENTER Ø25X20
KR 7066	COMPOSITE TEE REDUCED ON CENTER Ø32X20
KR 7067	COMPOSITE TEE REDUCED ON CENTER Ø40X20
KR 7068	COMPOSITE TEE REDUCED ON CENTER Ø40X25

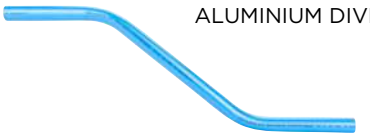
COMPOSITE TAPERED THREADED STRAIGHT FITTING

KR 7081	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø16xM1/2"G
KR 7082	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø20xM1/2"G
KR 7083	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø20xM3/4"G
KR 7084	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø25x1 "G
KR 7085	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø25x1/2 "G
KR 7086	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø25x3/4 "G
KR 7087	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø32x1 "G
KR 7088	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø32x1"1/4G
KR 7089	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø40x1 "G
KR 7090	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø40x1"1/2G
KR 7091	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø40x1"1/4G

AND ALSO...

VALVES

THREADED WALL BRACKET



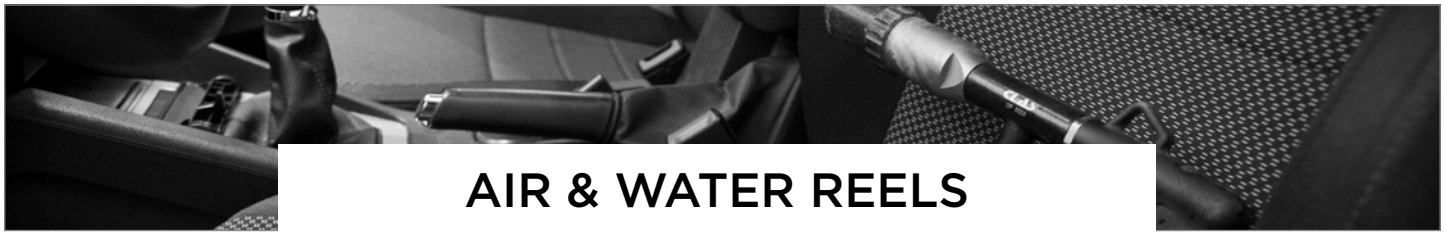
ALUMINIUM DIVERSION

CHAMFERING TOOL

SPECIAL WRENCH NUT TIGHTENING

... ALL ACCESSORIES ON CLAS.COM

5 WARRANTY

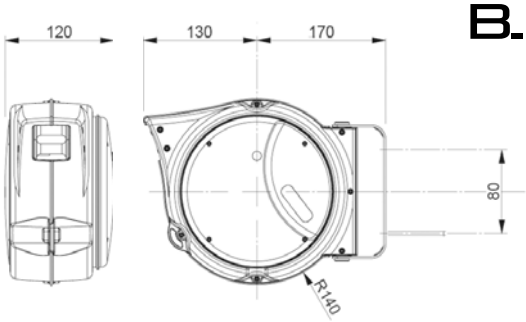


AIR & WATER REELS

TN

OP 0082BL

METAL CASE AIR REEL Ø8mm 10m



B.LINE USE

- stop device every 50cm
- hose Øint. 8mm
- connector 1/4"
- adjustable wall support 180°
- tension by high-strength spring
- pressure 8bar

10 m 2 WARRANTY

TN

OP 1115

AIR REEL Ø8mm 16m

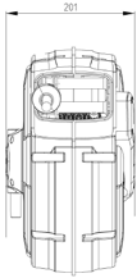
- automatic spacing/scanning cable guide
- stop device every 50cm (can be deactivated)
- dust-tight bearing
- pipe: Øint. 8mm
- connector: 1/4"
- swiveling wall support 180°
- operating pressure: 12bar
- max. pressure: 30bar

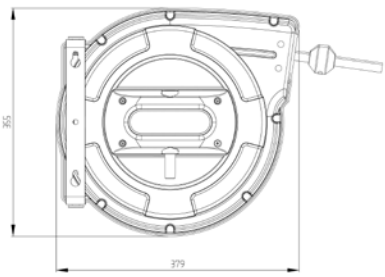
Automatic cable spacing when rolled up

OP 1117

AIR REEL Ø10mm 16m

- automatic spacing/scanning cable guide
- stop device every 50cm (can be deactivated)
- dust-tight bearing
- pipe: Øint. 10mm
- connector: 1/4"
- swiveling wall support 180°
- operating pressure: 12bar
- max. pressure: 30bar





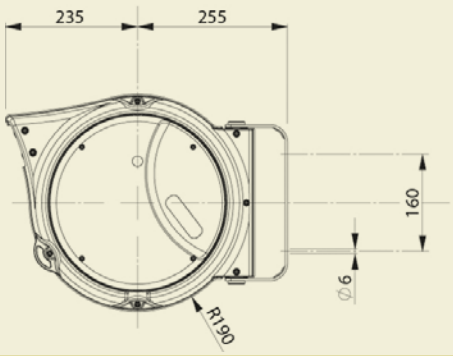
16 m 2 WARRANTY

MUST-HAVE

TN

OP 1017

AIR REEL Ø10mm 16m



Specifications:
- stop device every 50cm
- hose Øint. 10mm
- connector 3/8"
- adjustable wall support 180°
- max. pressure 15bar
- tension by high
- ABS housing

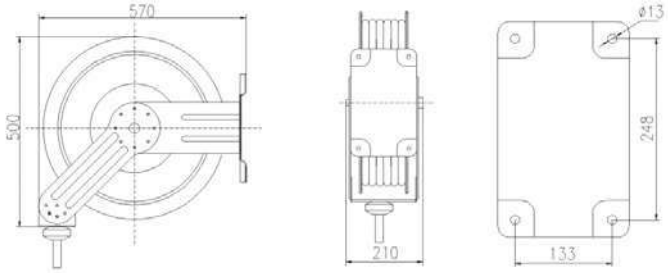
Option: 4 other colors available

16 m — 2 WARRANTY

TN

OP 1628

HGV AIR REEL Ø13mm 20m



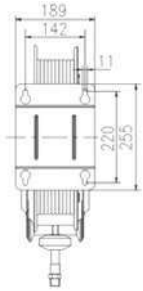
Specifications:
- epoxy powder coated steel brackets
- automatic hose stopping system
- hose Øint. 13mm
- max. pressure: 20bar
- connector 1/2"

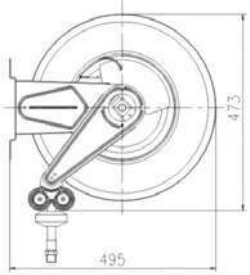
20 m — 2 WARRANTY

TN

OP 1126

HIGH PRESSURE AIR/WATER REEL Ø10mm 20m 280bar





Specifications:
- epoxy powder coated steel brackets
- automatic hose stopping system
- reinforced hose SAE 100R1AT
- hose Øint. 10mm
- max pressure 200bar
- hot water max 100°C
- connector 3/8"

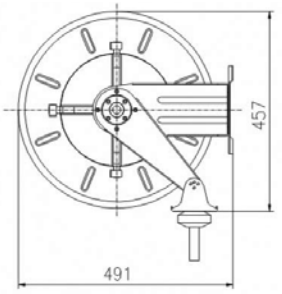
20 m — 2 WARRANTY

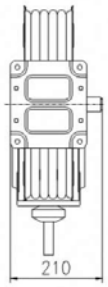
OIL & GREASE REELS

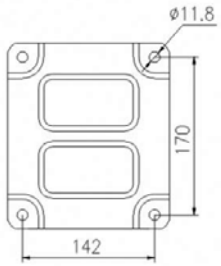
TN

HU 1316

OIL REEL Ø10mm 15m 153bar







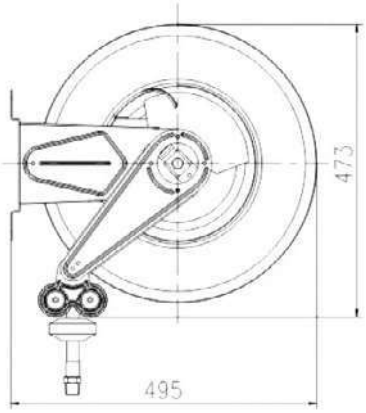
Specifiques:
- epoxy powder coated steel brackets
- automatic hose stopping system
- reinforced hose SAE 100R2AT
- hose Øint. 10mm
- length 15m, 150°C
- max pressure 153bar
- connector 3/8"

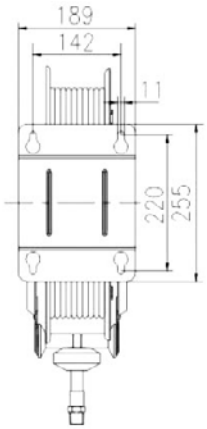
15 m 2 WARRANTY

TN

HU 1818

GREASE HOSE REEL Ø8mm 20m 350bar





Specifications
- epoxy powder coated steel brackets
- stop device every 50cm
- reinforced hose SAE 100R2AT
- hose Øint. 8mm
- length 20m
- max pressure 350bar
- connector 1/4"

20 m 2 WARRANTY

CABLE REELS

TN

OE 0052

WORKSHOP CABLE REEL 3x1.5mm2 20m

Integrated circuit breaker

Specifications:
- ABS drum
- maximum strength: 2300W (unrolled cable) 1000W (unrolled cable)
- IP rating: IP44
- thermal circuit breaker
- 3 conductors 1.5mm2
- cable HO7 RN-F-20m
- waterproof plug

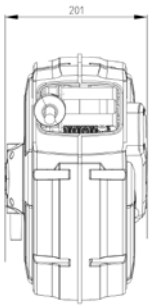
IP 44 | 20 m | 1000 2300 W | 2 WARRANTY

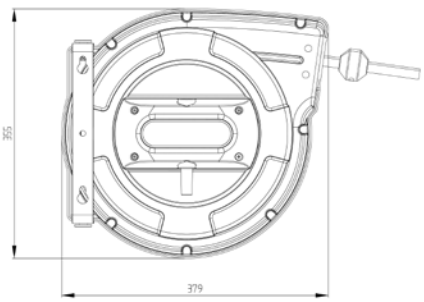
TN

OE 0423

ELECTRICAL REEL 3x2.5mm2 20m

Automatic cable spacing when rolled up





Specifications:
- max. capacity: 3200W
- automatic spacing/scanning cable guide
- stop device every 50cm (can be deactivated)
- wall support 180°
- IED indicating the presence of voltage
- overheating and overloading protection
- utilization temperature -5°/+56°

IP 44 | 20 m | 3200 W | 2 WARRANTY

TN

OE 2000

TYPE 2 WALLBOX WIFI REEL FOR ELECTRIC VEHICLE POWER SUPPLY

Allows the vehicle to be recharged during the operation.
Safe and functional, this incorporated callbox reel is destined to recharging electric vehicles.
It works with wifi connection which allows to follow up power and recharge with a smartphone.
It is compliant to Mode 3 of international standard IEC 61851-1.
A European standard charging socket VDE-AR-E-2623-2-2 Type 2.
MAX 16A 230V
It can be used both for single-phase and threes-phase charging operations.

Charging status via wifi connection

PRISE OE 2000

- blue: in charge
- green: charging finish
- red: error

NOTE

Hybrid range
p.401

4 m | 230V | 2 WARRANTY

TN

EG 0017

SIGNPOSTING REEL 20m

To signal and define a pit or a dangerous area.
Reduces the risk of accidents.
- equipped with a hook to facilitate the delimitation
- anti-UV band
- band width: 40mm
- 180° wall support
- stop device every 50cm

20 m | 2 WARRANTY

AIR CONNECTORS

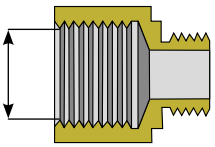
MORE

1 - fi rst translatory movement reward: immediate decompression.
2 - second trnaslatory movement forward: immediate disconnection.

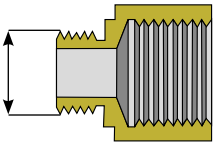
CLAS connections comply with the international safety standards ISO 4414 and DIN EN 983. The cylindrical monoblock construction in shockproof composite materials, associated with a metallic insert, allows to ensure longevity and reliability.
Connections and disconnections are made immediately and eff ortlessly.
The mechanism of waterproofness associated with tips, eliminates any leaks in coupled or uncoupled position.
Corrosion protection
Tip in treated steel
Respect of dimensions and tolerances
Pre-fl oating of male threads

The CLAS touch:
- anti-corrosion protection
- hardened steel end cap
- compliance with dimensions and tolerances
- pre-swaged male threads

Thread matches



Female thread:
G 1/8" ≈ 8,6mm
G 1/4" ≈ 11,5mm
G 3/8" ≈ 15mm
G 1/2" ≈ 18,6mm
G 3/4" ≈ 24,1mm



Male thread:
G 1/8" ≈ 9,7mm
G 1/4" ≈ 13,2mm
G 3/8" ≈ 16,7mm
G 1/2" ≈ 21mm
G 3/4" ≈ 26,4mm

NOTE
Find fitting pipe set p.53 and air compressors p.47

Pictograms legendary:

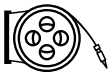
Pneumatic tools

Painting guns

Flexibles

FRL

Grid wall lamp

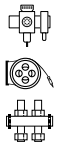
 Reels

ERP ENDS (x10) PASSAGE Ø7.2mm

	SIZE	MALE THREAD	FEMALE THREAD	REF.		
	1/4"		•	OP 0917		
	1/4"	•		OP 0918		
	Ø8mm			OP 0919		
	Ø10mm			OP 0920		

NOTE
ø7.2mm passage is recommended for painting applications.

FAST CONNECTORS EUROPEAN PROFILE Ø7.2mm

		SIZE	MALE THREAD	FEMALE THREAD	REF.	
		1/4"		•	OP 0717	
		3/8"		•	OP 0718	
		1/2"		•	OP 0719	
		1/4"	•		OP 0720	
		3/8"	•		OP 0721	
		1/2"	•		OP 0722	
		Ø8mm			OP 0723	
		Ø10mm			OP 0724	

IRP ENDS (x10) PASSAGE Ø6mm

NOTE

ø6mm passage is recommended for LV workshop.

FAST CONNECTORS ISO PROFILE Ø6mm

	SIZE	MALE THREAD	FEMALE THREAD	REF.	
	1/4"		•	OP 0901	
	3/8"		•	OP 0902	
	1/4"	•		OP 0903	
	3/8"	•		OP 0904	
	Ø8mm			OP 0906	
	Ø10mm			OP 0907	

	SIZE	MALE THREAD	FEMALE THREAD	REF.	
	1/4"		•	OP 0701	
	3/8"		•	OP 0702	
	1/2"		•	OP 0703	
	1/4"	•		OP 0704	
	3/8"	•		OP 0705	
	1/2"	•		OP 0706	
	Ø8mm			OP 0708	
	Ø10mm			OP 0709	

IRP ENDS (x10) PASSAGE Ø8mm

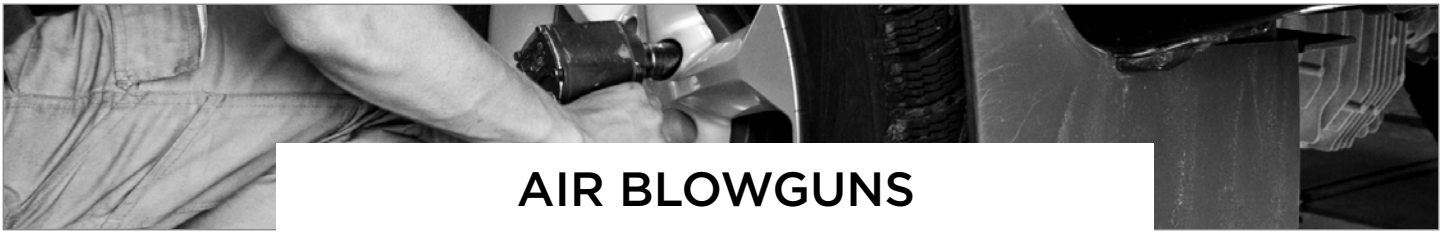
NOTE

ø8mm passage is recommended for HVL workshop.

FAST CONNECTORS ISO PROFILE Ø8mm

	SIZE	MALE THREAD	FEMALE THREAD	REF.	
	1/4"		•	OP 0908	
	3/8"		•	OP 0909	
	1/2"		•	OP 0910	
	1/4"	•		OP 0911	
	3/8"	•		OP 0912	
	1/2"	•		OP 0913	
	Ø8mm			OP 0914	
	Ø10mm			OP 0915	
	Ø13mm			OP 0916	

	SIZE	MALE THREAD	FEMALE THREAD	REF.	
	3/8"		•	OP 0710	
	1/2"		•	OP 0711	
	3/8"	•		OP 0712	
	1/2"	•		OP 0713	
	Ø8mm			OP 0715	
	Ø13mm			OP 0716	



AIR BLOWGUNS

OP 0420

TN

VARIABLE BLOWGUN BLUE
METALLIC NOZZLE

Metallic steel nozzle: Ø3x6mm
110mm elbow tube

Specifications:
- fluid: Air
- brass insert: G1/4-F
- gradual blowing
- nominal pressure:10bar
- temperature: -15°C+70°C
- material: Composite antistatic
- air flow 384l/min
- 83 Decibels at 6bars

2 WARRANTY

SA 6206

TN

OILER

NO WARRANTY

OP 0375

TN

1/4 AIR SPIRAL HOSE L.7.5m

7,5 m NO WARRANTY

OP 0099

TN

STRAIGHT BLOWGUN PEN

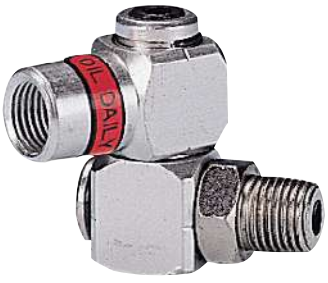
- pocket blowgun
- adjustable flow
- duralumin body
- length 110mm
- opening/closure by rotation

2 WARRANTY

OP 0374

TN

1/4" ROTATING UNION



NO WARRANTY

AIR IMPACT WRENCHES

MUST-HAVE

TN

OP 1513

1/2" D. COMPACT IMPACT WRENCH 1084Nm

The ergonomic and compact design offers more comfort.
- lightweight, aluminum engine housing
- 4 position dimmer
- exhaust handle

Specifications:
- maximum torque: 1084Nm
- speed of rotation: 9,000 rpm
- tightening torque:
1st step: 210Nm
2nd step: 503Nm
3rd step: 755Nm
- release torque: 1084Nm
- connection: 1/4".
- Ø recommended hose Ø: 10mm
- supply pressure: 6.2bar
- consumption: 170l/min
- net weight: 1.2kg

Only 120mm long

EN ISO 15744:2008
EN ISO 4871
EN ISO 11148-6:2012

89.9 dB 6,80 m/s² 2 WARRANTY

TN

OP 1502

1/2" D. IMPACT WRENCH 1492Nm DOUBLE HAMMER

The ergonomic and compact design offers more comfort.
- lightweight, with composite engine housing
- 4 position drive system
- exhaust handle

Specifications:
- double hammer technology
- maximum torque: 1492Nm
- untightening torque: 1000Nm
1st step: 490Nm
2nd step: 660Nm
3rd step: 870Nm
- speed: 8.500 rpm
- length: 185mm
- connection: 1/4".
- Ø recommended hose Ø: 10mm
- supply pressure: 6.2bar
- consumption: 184l/min
- net weight: 2.0kg

For work on chassis (hubs, wheels, cradles)

EN ISO 15744:2008
EN ISO 4871
EN ISO 11148-6:2012

89.9 dB 6,80 m/s² 2 WARRANTY

TN

OP 1532

1/2" IMPACT WRENCH SET 13 PCS

Contents:
- OP1502: impact wrench 1/2" D. 1492Nm
- OP1431: impact wrenches accessory set 1/2" 12 pcs

89.9 dB

TN

OP 1402

1/2" D. IMPACT WRENCH 1756Nm

- powerful
- light
- composite motor housing
- 3-position regulator
- double-hammer technology
- swivelling connector
- handle exhaust

Lock/unlock hand toggle

Specifications:
- max. torque: 1756Nm
- release torque: 1112Nm
- speed: 7,000rpm
- length: 183mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min
- net weight: 1.9kg

Connector supplied

83 dB 2 WARRANTY

NOTE

Douilles choc au
sur clas.com

TN

OP 1405

3/4" D. IMPACT WRENCH 1898Nm

- Powerful
- Light. Composite motor housing
- 3-position regulator
- Lock/unlock one-handed toggle
- Double-hammer technology
- Swiveling connector
- Handle exhaust

Lock/unlock hand toggle

Specifications:
- max. torque: 1898Nm
- release torque: 1627Nm
- speed: 5,500rpm
- length: 215mm
- connection: 3/8"
- supply pressure: 6.2bar
- consumption: 198l/min
- net weight: 3.3kg

90 dB 10,20m/s² 2 WARRANTY

TN

OP 1409

1" D. ALUMINUM IMPACT WRENCH 2034Nm

- Powerful
- 3-position regulator
- One-handed lock/unlock hand toggle
- Double-hammer technology
- Swivelling connector
- Handle exhaust

Specifications:
- speed: 5,500rpm
- drive: 1"
- max. torque: 2,034Nm
- working torque range: 271-1,627Nm
- connector: 3/8"
- average consumption: 198l/min
- recommended supply pressure: 6.2bar
- length: 228mm
- weight: 5kg

92 dB 10,20m/s² 2 WARRANTY

MUST-HAVE

TN

OP 1407

1" D. IMPACT WRENCH 2441Nm

- Powerful
- Horizontal work
- Anvil 210mm
- Throttle incorporated into the handle
- 3-position regulator
- Double-hammer technology
- Lateral exhaust

Specifications:
- max. torque: 2441Nm
- release torque: 2033Nm
- speed: 6,000rpm
- length: 467mm
- connection: 1/2"
- supply pressure: 6.2bar
- consumption: 282l/min
- net weight: 7.5kg

86 dB 6,50m/s² 2 WARRANTY

TN

OP 1422

1" D. HGV IMPACT WRENCH 3390Nm

- Powerful
- Horizontal work
- Anvil 210mm
- Throttle incorporated into the handle
- 3-position regulator
- Double-hammer technology
- Lateral exhaust

Specifications:
- max. torque: 3390Nm
- speed: 5.000rpm
- length: 565mm
- connection: 1/2"
- supply pressure: 6.2bar
- consumption: 282l/min
- net weight: 11kg

96 dB 12,50m/s² 2 WARRANTY

AIR RATCHET WRENCHES

TN

OP 1418

3/8" D. BUTTERFLY IMPACT WRENCH KIT

Specifications:
- speed: 10,000rpm
- drive: 3/8" (10mm)
- working torque range: 7-68Nm
- max torque reverse: 122Nm
- air inlet: 1/4"
- air consumption: 85l/min
- length: 140mm

Contents:
- connector
- 3/8" butterfly impact wrench
- 8 sockets: 8-10-11-12-13-14-17-19mm
- 1x3" extension
- 1 bit holder

110 dB | 13,40 m/s² | 2 WARRANTY

TN

OP 1413

3/8" D. RATCHET WRENCH

- Quiet
- Integrated speed regulator
- Needle bearing
- Reinforced head
- Ergonomic handle
- Reversible
- Swiveling connector
- Rear exhaust

Specifications:
- max. torque: 68Nm
- working torque: 14 to 68Nm
- speed: 150rpm
- length: 256mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

80 dB | 2,50 m/s² | 2 WARRANTY

TN

OP 1209

1/2" D. RATCHET WRENCH

- quiet
- light
- integrated speed regulator
- needle bearing
- reinforced head
- ergonomic handle
- reversible
- swiveling connector
- rear exhaust

Specifications:
- max. torque: 68Nm
- working torque: 14 to 68Nm
- speed: 150rpm
- length: 256mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

80 dB | 2,50 m/s² | 2 WARRANTY

TN

OP 1510

1/4"-3/8" D. MINI RATCHET WRENCH KIT

Specifications:
- speed: 850rpm
- max torque: 40.7Nm
- consumption: 113l/min
- length: 155mm
- 3 positions: forward/reverse/fixed

Contents:
- connector
- SA1510: square reversible adapter 1/4"-3/8"
- bit holder adapter

83 dB | 5,73 m/s² | 2 WARRANTY

AIR DRILLS

TN

OP 1450

Ø10mm REVERSIBLE DRILL

- Two-speed trigger
- Automatic chuck
- Silent
- Composite housing
- Ergonomic handle
- Swivelling connector
- Bottom exhaust with silencer
- Reversing bar on both sides
- Inversion of the rotation direction with one hand accessible from both sides

Specifications:
- motor: 0.5cv
- speed: 1800rpm
- length: 185mm
- connector: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

NOTE

Drill set p. 132

83 dB 0,40m/s² 2 WARRANTY

TN

OP 1451

Ø13mm REVERSIBLE DRILL

- Two-speed trigger
- Automatic chuck
- Silent
- Composite housing
- Ergonomic handle + additional handle
- Swivelling connector
- Bottom exhaust with silencer
- Reversing bar on both sides
- Inversion of the rotation direction with one hand accessible from both sides

Specifications:
- motor: 0.5cv
- speed: 800rpm
- length: 218mm
- connector: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

83 dB 0,40m/s² 2 WARRANTY

TN

OP 1218

Ø10mm REVERSIBLE ANGLE-DRILL

- Industrial key chuck 10mm
- 90° head
- Aluminum body
- Reversible
- Rear exhaust

Specifications:
- speed: 1,200rpm
- length: 203mm
- connector: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

90 dB 0,50m/s² 2 WARRANTY

TN

OP 1475

AIR RIVETER KIT

NOTE

Drill set p. 132

Specifications:
- rivet capacity up to 4.8mm depending on the bit
- traction power: 900kg
- stroke length: 14mm
- bits: 2.4-3.2-4-4.8mm
- air inlet: 1/4"
- air pressure: 6.2bar
- consumption: 1.4 to 1.8l/min

Connector supplied

SA 1475	5 PCS NOZZLES+RIVETER JAWS SET	Spare part of OP 1475

77 dB 1,01 m/s² 2 WARRANTY

TN

OP 1460

SPOT DRILL

- Quiet
- Low speed/high torque
- Orientable locking jaws
- Ergonomic handle
- Swiveling connector
- Bottom exhaust

Specifications:
- speed: 800tr/min
- for reamer: Ø6.3/8.3/10.3x47mm
- length: 349mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

SA 1460	CARBIDE REAMER 8.3x47mm	Spare part of OP 1460

78 dB 0,20 m/s² 2 WARRANTY

AIR CUTTING TOOLS

TN

OP 1580

VIBRO CHISEL SET

Chisel set for easier removal of corroded, seized or crimped parts.

Specifications:
- capacity: 3200bpm
- operating pressure: 6.5bar
- connector 1/4"
- consumption: 180l/min

Contents:
- SA1586: vibro chisel
- SA1580: spring
- SA1581: flat chisel 20mm
- SA1582: curved chisel (welding spots+rivets
- SA1583: punch
- SA1584: cutting chisel
- SA1585: splitter chisel
- accessories: Ø10mm
- length of accessories plug: 43mm

104 dB | 10,23 m/s² | 2 WARRANTY

TN

OP 1480

PNEUMATIC CHISEL TOOLS

Chisel set for an easier removal of corroded, seized or crimped parts.

Specifications:
- capacity: 2200bpm
- operating pressure: 5 to 8bar
- consumption: 114l/min
- noise level 100dB

Contents:
- SA1480: chipping/chisel hammer
- SA1481: adapter for 1/2" D. impact sockets
- SA1482: adapter for Ø38-63-74mm blocks
- SA1483: circular shaped block Ø38mm
- SA1484: rounded hollow block Ø63mm
- SA1485: circular shaped block Ø74mm
- SA1486: circular shaped block Ø25mm
- SA1487: rounded hollow block Ø25mm
- SA1488: 10pcs O-rings

100 dB | 6,20 m/s² | 2 WARRANTY

TN

OP 1470

10mm AIR BODY SAW

- light
- composite body
- low vibration
- swiveling connector
- safety trigger
- ergonomic handle with protection

Specifications:
- strokes/min: 9500
- stroke length: 10mm
- length: 300mm
- connector: 1/4"
- supply pressure: 6.2bar
- consumption: 90l/min

Options:
SA1472: set of 5 blades with 24 teeth + 5 blades with 32 teeth

Supplied with:
- connector
- SA1470: 24-tooth blade
- SA1471: 32-tooth blade

SA 1470	24-TOOTH BLADE
SA 1471	32-TOOTH BLADE

89.5 dB 4,30 m/s² 2 WARRANTY

TN

OP 1214

REVERSIBLE DISK-SANDER

- powerful
- composite housing
- reversing bar on both sides
- rear exhaust with silencer

Specifications:
- speed: 16,000rpm
- plates: 75/100/125mm
- motor: 0.60cv
- length: 142mm
- connector: 3/8"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

83 dB 0,40 m/s² 2 WARRANTY

TN

OP 1206

ANGLE GRINDER Ø125mm

- powerful
- centrifugal regulator
- Alu/composite sump
- 9 adjustable protective sump positions
- reversible auxiliary handle
- fast-change disk
- rear exhaust

Specifications:
- speed: 10,000rpm
- shank: M14
- disc: 0.8mm to 6mm
- motor: 0.75cv
- length: 238mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

89 dB 1,20 m/s² 2 WARRANTY

AIR GRINDERS

TN

OP 1203

MINI DIE GRINDER Ø6mm 25,000rpm

- light
- grip handle
- safety throttle
- rear exhaust with silencer

Specifications:
- speed: 25,000rpm
- length: 159mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

80 dB | 1,24 m/s² | 2 WARRANTY

CO 1201	ABRASIVE HOLDER DISC TRAY SUPPORT AXLE Ø50mm	Accessory of OP 1421/OP 1203/OP 1204/OP 1205/CO 1202
CO 1202	ABRASIVE DISC HOLDER TRAY Ø50mm	Accessory of OP 1203/OP 1204/OP 1205/CO 1201/CO 1203/CO 1204/CO 1205
CO 1203	50 ABRASIVE DISCS P40 Ø50mm	Accessory of OP 1203/OP 1204/OP 1205/CO 1202
CO 1204	50 ABRASIVE DISCS P60 Ø50mm	Accessory of OP 1203/OP 1204/OP 1205/CO 1202
CO 1205	50 ABRASIVE DISCS P80 Ø50mm	Accessory of OP 1203/OP 1204/OP 1205/CO 1202
SA 1203	DRILLED SHAFT SUPPORT DISKS	Accessory of OP 1203/OP 1204/OP 1205

TN

OP 1204

MINI DIE GRINDER Ø6mm 20,000rpm

- Light
- Grip handle
- Safety throttle
- Rear exhaust with silencer
- Speed regulator
- Swiveling connector

Specifications:
- speed: 20,000rpm
- length: 188mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

Connector supplied

80 dB | 1,68 m/s² | 2 WARRANTY

MUST-HAVE

TN

OP 1205

MINI ANGLE DIE GRINDER Ø6mm

- Light
- Grip handle
- Safety throttle
- Rear exhaust with silencer
- Speed regulator
- Swiveling connector

Connector supplied

Specifications:
- speed: 20,000rpm
- angle: 115°
- vibration: 1.24m/s2
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 113l/min

80 dB | 1,24 m/s² | 2 WARRANTY

TN

OP 1232

PNEUMATIC MINI GRINDER SET 12PCS

Contents:
- OP1203: mini die grinder Ø6mm 25,000rpm
- OP1231: pneumatic grinder accessory set 11pcs

OP 1231	PNEUMATIC GRINDER ACCESSORY SET 11PCS	Accessory of OP 1203/OP 1204

MUST-HAVE

TN

OP 1210

MULTI-SERVICE BRUSH

- light
- safety guard
- grip handle + auxiliary handle
- use with gum or brush
- safety throttle
- rear exhaust

Specifications:
- speed: 3,500rpm
- length: 280mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 110l/min

Supplied with:
- connectors
- SA1210: metal brush L.23mm
- SA1213: adapter for gum and brush Ø23mm

SA 1209	WIRE BRUSH (FINE) L.23mm	Accessory of OP 1210
SA 1210	METAL BRUSH L.23mm	Spare part of OP 1210
SA 1211	HARD GUM Ø105mm	Accessory of OP 1210
SA 1212	SOFT GUM Ø105mm	Accessory of OP 1210
SA 1213	ADAPTER FOR GUM AND BRUSH	Spare part of OP 1210

88 dB 4,40m/s² 2 WARRANTY

TN

OP 0618

MICROGRAIN PNEUMATIC SANDBLASTING BOOTH

This sandblasting booth is ideal for microblasting average sized parts.
Hooked up to the workshop's air system, it allows you to blast abrasives for cleaning and restoring, making parts look like new.

Specifications:
- glazed access hatch
- hatch protective film
- neon interior light
- reinforced rubber handing gloves
- compatible with abrasives: microbead glass, corindon, shot, plastic media
- gun supplied with 4 ceramic nozzles

External dimensions: L.625xH.490xD.490mm
Internal dimensions: L.490xH.395xD.290mm

Spare parts:
- SA6614: drum of synthetic sand 25kg (not included)
- SA0640: gun
- SA0641: ceramic nozzle
- SA0642: glove clamp
- SA0643: gloves
- SA0644: plexiglass for trapdoor
- SA0645: air filter

2 m 220V 2 WARRANTY

AIR SANDERS

TN

OP 1311

5mm RANDOM ORBITAL PALM SANDER Ø150mm

Specifications:
- speed: 12,000rpm
- orbit: 5mm
- pad: Ø150mm
- length: 196mm
- connector: 1/4"
- supply pressure: 6.2bar
- consumption: 57l/min
- net weight: 0.7kg
- ultra-light composite body with anti-vibration belt
- speed regulator
- rear exhaust
- Ø32mm connection for cuff
- one-handed use

NOTE
Black trigger: dry air

OP 1312

2.5mm RANDOM ORBITAL PALM SANDER Ø150mm

Specifications:
- speed: 12,000rpm
- orbit: 2.5mm
- plate: Ø150mm
- length: 196mm
- connector: 1/4"
- supply pressure: 6.2bar
- consumption: 57l/min
- net weight: 0.7kg
- ultra-light composite body with anti-vibration belt
- speed regulator
- rear exhaust
- Ø32mm connection for cuff
- one-handed use

Connector supplied

76 dB 1,50 m/s² 2 WARRANTY

TN

OP 1445

10mm BELT SANDER

- Safety throttle
- Covered grip
- Handle exhaust + silencer
- Swiveling connector
- Safety lever

Connector supplied

Specifications:
- speed: 18,000rpm
- belt: 10mmx330mm
- max. length: 330mm
- length folded: 207mm
- connection: 1/4"
- supply pressure: 6.2bar
- consumption: 116l/min

86 dB 1,30 m/s² 2 WARRANTY

TN

OP 1428

MINI ORBITAL SANDER KIT
Ø50-75mm

Specifications:
- speed: 15,000rpm
- pad size: 50-75mm
- length: 108mm
- spindle thread: M6x100
- air consumption: 170l/min

Contents:
- connector
- SA1428: velcro sanding pad Ø50mm
- SA1429: velcro sanding pad Ø75mm
- 10 sanding discs Ø50mm P320
- 10 sanding discs Ø50mm P400
- 10 sanding discs Ø50mm P600
- 10 sanding discs Ø75mm P320
- 10 sanding discs Ø75mm P400
- 10 sanding discs Ø75mm P600

Connector supplied

81 dB | 0,77 m/s² | 2 WARRANTY

MUST-HAVE

TN

OE 1319

ELECTRIC ORBITAL SANDER 5mm
Ø150mm

Accessory of EG 0055

Specifications:
- ultra-light composite body with anti-vibration coating
- speed controller: 2000 to 10000 rpm
- Brushless motor
- LDS system
- connection for cuff Ø22mm
- one-handed operation
- power: 350W
- orbit: 5mm
- plate: Ø150mm
- height: 94mm
- length: 251mm
- sanding cable: 4m
- weight: 900g

OE 1318

ELECTRIC ORBITAL SANDER 2.5mm
Ø150mm

Accessory of EG 0055

Specifications:
- ultra-light composite body with anti-vibration coating
- speed controller: 2000 to 10000 rpm
- Brushless motor
- LDS system
- connection for cuff Ø22mm
- one-handed operation
- power: 350W
- orbit: 2.5mm
- plate: Ø150mm
- height: 94mm
- length: 251mm
- sanding cable: 4m
- weight: 900g

Noise and vibration 15% lower than a pneumatic sander

Latest generation orbital electric sander, equipped with the LDS (Load Detection System) system that automatically adjusts the speed and torque of the sander according to the pressure exerted by the operator on the material to be sanded.

Allows application without primer on any surface (metal, plastic and aluminum). Removes unevenness, provides a homogeneous and uniform surface before sanding. Filling up to 120µ (80µ in one pass).

4 m | 220V | 350 W | 2 WARRANTY

AIR GUN

TN

OP 5061

AIR CAULKING GUN

For the application of silicons, glues and putties with 310ml cartridges.

Specifications:
- aluminum body
- total length: 325mm
- 1/4" connection
- supply pressure: 5bar
- progressive trigger to enable speed control

Connector supplied

2 WARRANTY

TN

OP 5060

PNEUMATIC GUN FOR 370mm CARTRIDGES AND BAGS

For silicons, glues, putties application with 310ml cartridges and 300,400 and 600ml bags.

Specifications:
- aluminum body and ring
- total length: 470mm
- length: 370mm
- height: 270mm
- sound level: 80dB
- air pressure inlet regulator from 4 to 8bar (10bar maximum) with 1/4" connection
- valve strength: 160kgf to 8bar
- progressive trigger to enable speed control

Connector and plastic spout supplied

2 WARRANTY

TN

OP 1338

CARTRIDGE SPRAY GUN (POLYMER MS)

Allows the application of sealants, seals and waterproofing adhesives sprayable with 310ml cartridges.
Spray or extrusion application.

Supplied with spray and extrusion nozzle

Specifications:
- adjustable pressure and flow rate
- operating pressure: 3-5bar

310 ml 2 WARRANTY

TN

OP 0521

PNEUMATIC GREASE GUN 450ml

NOTE

Grease pump p. 91

Specifications:
- nozzle length: 170mm
- capacity: 450ml
- operating pressure: 6.2bar
- weight: 1.8kg

450 ml 2 WARRANTY