

0149
HEAVY DUTY STAPLE GUN TACKER

With 500 staples and 500 nails.



Blister

C586
AIR BRAD NAILER


Carrying case

Loader capacity	120
Working pressure	5 - 7 bar
Dimensions	260 x 240 x 65 mm
Nails	F - 10 / 50 mm
Air inlet	1/4"
Net weight	1,3 kg

F588/6
AIR BRADDER FOR MINI PINS


Carrying case

Loader capacity	195
Working pressure	5 - 7 bar
Dimensions	235 x 198 x 46 mm
Staples	0,60 - 12 / 25 mm
Air inlet	1/4"
Net weight	1 kg

F585
2 IN 1 AIR STAPLER AND BRAD NAILER


Carrying case

Loader capacity	100
Working pressure	5 - 7 bar
Dimensions	255 x 230 x 67 mm
Nails	F - 10 / 50 mm
Staples	90 - 10 / 40 mm
Air inlet	1/4"
Net weight	1,4 kg

O587
AIR STAPLER


Carrying case

Loader capacity	100
Working pressure	5 - 7 bar
Dimensions	225 x 165 x 45 mm
Staples	80 - 6 / 16 mm
Air inlet	1/4"
Net weight	0,9 kg

O585
2 IN 1 AIR STAPLER AND BRAD NAILER


Carrying case

Loader capacity	80
Working pressure	5 - 7 bar
Dimensions	245 x 230 x 55 mm
Nails	F - 10 / 50 mm
Staples	90 - 10 / 40 mm
Air inlet	1/4"
Net weight	1,4 kg

**0586****AIR BRAD NAILER**Carrying
case

Loader capacity	110
Working pressure	5 - 7 bar
Dimensions	245 x 225 x 55 mm
Nails	F - 10 / 50 mm
Air inlet	1/4"
Net weight	1,5 kg

0588/6**AIR BRADDER FOR MINI PINS**Carrying
case

Loader capacity	130
Working pressure	5 - 7 bar
Dimensions	225 x 170 x 45 mm
Staples	0,60 - 12 / 30 mm
Air inlet	1/4"
Net weight	1 kg

C589**AIR PALM NAILER**

Box

Working pressure	5 - 7 bar
Dimensions	111 x 115 x 70 mm
Nails	Ø 2.5 ÷ 4.1 - head Ø 6.3 ÷ 8.7 - length 38 ÷ 90 mm
Air inlet	1/4"
Net weight	0,5 kg



AP01

AIR IMPACT WRENCH

Professional series. In composite material, handle and head in shockproof rubber. Operating lever, change of rotation and speed adjustment operated with one hand. High power and great reliability.



Speed	8500 rpm
Torque	542 Nm 400 lb-ft
Avg air cons.	108 l/min 3.8 SCFM
Working pressure	6 bar 90 psi
Air inlet	1/4"
Net weight	1,2 kg

AP02

AIR IMPACT WRENCH

Professional series. In composite material, handle and head in shockproof rubber. Operating lever, change of rotation and speed adjustment operated with one hand. High power and great reliability.



Speed	7800 rpm
Torque	678 Nm 500 lb-ft
Avg air cons.	136 l/min 4.8 SCFM
Working pressure	6 bar 90 psi
Air inlet	1/4"
Net weight	1,2 kg

AP03

AIR IMPACT WRENCH

Professional series. In composite material, handle and head in shockproof rubber. Operating lever, change of rotation and speed adjustment operated with one hand. High power and great reliability.



Speed	7300 rpm
Torque	1085 Nm 800 lb-ft
Avg air cons.	153 l/min 5.4 SCFM
Working pressure	6 bar 90 psi
Air inlet	1/4"
Net weight	2 kg

AP04

AIR IMPACT WRENCH

Professional series. In composite material, handle and head in shockproof rubber. Operating lever, change of rotation and speed adjustment operated with one hand. High power and great reliability.



Speed	7300 rpm
Torque	1085 Nm 800 lb-ft
Avg air cons.	153 l/min 5.4 SCFM
Working pressure	6 bar 90 psi
Air inlet	1/4"
Net weight	2,1 kg

**AP05****AIR IMPACT WRENCH**

Professional series. In composite material, handle and head in shockproof rubber. Operating lever, change of rotation and speed adjustment operated with one hand. High power and great reliability.



Speed	5300 rpm
Torque	1900 Nm 1400 lb-ft
Avg air cons.	224 l/min 8.1 SCFM
Working pressure	6 bar 90 psi
Air inlet	3/8"
Net weight	3,3 kg

AP05/150**AIR IMPACT WRENCH**

With 150 mm Anvil professional series. In composite material, handle and head in shockproof rubber. Operating lever, change of rotation and speed adjustment operated with one hand. High power and great reliability.



Speed	5300 rpm
Torque	1900 Nm 1400 lb-ft
Avg air cons.	224 l/min 8.1 SCFM
Working pressure	6 bar 90 psi
Air inlet	3/8"
Net weight	4 kg

AP06**AIR IMPACT WRENCH**

Professional series. In composite material, handle and head in shockproof rubber. Operating lever, change of rotation and speed adjustment operated with one hand. High power and great reliability.



Speed	9000 rpm
Torque	312 Nm 230 lb-ft
Avg air cons.	113 l/min 4 SCFM
Working pressure	6 bar 90 psi
Air inlet	1/4"
Net weight	1,1 kg



0571
AIR IMPACT WRENCH


Box

Alu

Aluminum



1/2"



Speed	7000 rpm
Torque	610 Nm
Avg air cons.	5 SCFM (150 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	2,6 kg

0576
AIR IMPACT WRENCH


Box

Alu

Aluminum



1/2"



Speed	7000 rpm
Torque	435 Nm
Avg air cons.	5 SCFM (150 l/min)
Working pressure	6 bar / 90 psi
Shank	1/4"
Net weight	2,5 kg

0786
AIR IMPACT WRENCH


Box

Alu

Aluminum



3/4"



Speed	4200 rpm
Torque	950 Nm
Avg air cons.	8 SCFM (240 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	4,8 kg

0044
AIR IMPACT WRENCH SET

With 10 wrenches, a wrench extension, 1/4" nozzle.



13 Pcs



Carrying case



Alu

Aluminum



1/2"



Speed	7000 rpm	Working pressure	6 bar/90 psi
Torque	320 Nm	Sound pressure level	84,4 ± 2,94 dB(A)
Socket	9-10-11-13-14-17-19-22-24-27 mm	Level vibration transmitted to hand-arm	8.53 ± 2.05 m/s²
Extension	125 mm	Air inlet	1/4"
Avg air cons.	5 SCFM (150 l/min)	Net weight	4 kg

0045
AIR IMPACT WRENCH


Box

Alu

Aluminum



1/2"



Speed	7000 rpm
Torque	320 Nm
Avg air cons.	5 SCFM (150 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	2,3 kg

0052
AIR IMPACT WRENCH


Box

Alu

Aluminum



3/4"



Speed	4800 rpm
Torque	680 Nm
Avg air cons.	6 SCFM (180 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	4,7 kg

**0413****MINI AIR DIE GRINDER**

Collet 3 mm and 6 mm. Revolving rear air outlet. Body frame made from composite material.



Box

Pliers	ø 3 mm - ø 6 mm
Speed	25000 rpm
Avg air cons.	4 SCFM (113 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,4 kg

0416**90° AIR DIE GRINDER**

Collet Ø 3 mm - Ø 6 mm. Revolving rear air outlet.



Box

Pliers	ø 3 mm - ø 6 mm
Speed	20000 rpm
Avg air cons.	4 SCFM (113 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,5 kg

0418**REVERSIBLE AIR DRILL**

Chuck 10 Ø mm , with rear exhaust 360°, composite body design.



Box

Chuck sizes	Ø 10 mm
Speed	1800 rpm
Avg air cons.	4 SCFM (113 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,9 kg

0414**AIR DIE GRINDER**

3 mm and 6 mm, with rear exhaust 360°, exclusive composite body design.



Box

Pliers	ø 3 mm - ø 6 mm
Speed	22000 rpm
Avg air cons.	7 SCFM (198 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,6 kg

0417**LONG TYPE AIR DIE GRINDER**

3 and 6 mm pincers, with rear exhaust 360°, exclusive composite body design.



Box

Pliers	ø 3 mm - ø 6 mm
Length	295 mm
Speed	20000 rpm
Avg air cons.	4 SCFM (113 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,6 kg

0419**6" AIR ORBIT SANDER WITH SUCTION**

And speed control, hook & loop pad, 360° rear exhaust, die cast aluminum body with soft handle grip in lightweight and ergonomic design.



Box

Disc diameter	150 mm - 6"
Orbit	5 mm, 3/16"
Speed	10500 rpm MAX.
Avg air cons.	3 SCFM (85 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Length	200 mm
Net weight	1 kg

0421
6" AIR ORBIT SANDER WITH SELF-INTEGRATED SUCTION

Speed control, hook & loop pad, 360° rear exhaust, die cast aluminum body with soft handle grip in lightweight and ergonomic design, corrugated hose and dust bag.



Box

Disc diameter	150 mm - 6"
Orbit	5 mm, 3/16"
Speed	10500 rpm
Avg air cons.	3 SCFM (85 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Length	200 mm
Net weight	1 kg

0460
6" AIR ORBIT SANDER WITH SELF-INTEGRATED SUCTION

Speed adjustable, revolving rear air outlet, aluminum body, soft and ergonomic handle, Suction tube and dust collection bag.



Box

Disc diameter	150 mm - 6"
Orbit	2,5 mm - 3 / 32"
Max speed	10500 rpm
Avg air cons.	3 SCFM (85 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Length	200 mm
Net weight	1 kg

0458
6" AIR ORBIT SANDER WITH SUCTION

Speed control, 2.5 mm orbit, hook & loop pad, 360° rear exhaust, die cast aluminum body with soft handle grip in lightweight and ergonomic design.

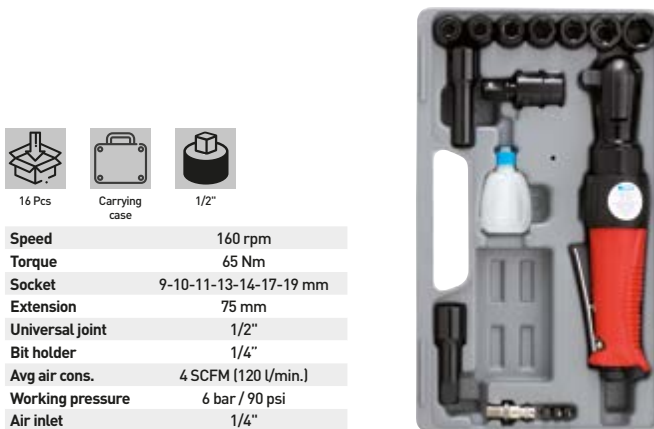


Box

Disc diameter	150 mm - 6"
Orbit	2,38 mm - 3 / 32"
Max speed	10500 rpm
Avg air cons.	3 SCFM (85 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Length	200 mm
Net weight	1 kg

0046
AIR RATCHET WRENCH SET

With 7 sockets, a fixed 75 mm extension for sockets, a 75 mm extension with joint for sockets, 1/4" nozzle, three screwdriver bits and a fixed 75 mm extension for screwdriver bits.



16 Pcs



Carrying case



1/2"

Speed	160 rpm
Torque	65 Nm
Socket	9-10-11-13-14-17-19 mm
Extension	75 mm
Universal joint	1/2"
Bit holder	1/4"
Avg air cons.	4 SCFM (120 l/min.)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	2,6 kg

0047
REVERSIBLE AIR SCREWDRIVER


Box



1/4"

Speed	9000 rpm
Screw	4-5 mm
Torque	2,3 - 6,8 Nm
Length	180 mm
Avg air cons.	5 SCFM (150 l/min.)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,8 kg

0039
REVERSIBLE AIR DRILL


Box

Chuck sizes	Ø 10 mm
Speed	1800 rpm
Avg air cons.	5 SCFM (150 l/min.)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	1,1 kg

**0574****REVERSIBLE AIR DRILL**

Box

Chuck sizes	Ø 10 mm
Speed	1800 rpm
Avg air cons.	5 SCFM (150 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	1 kg

0313**5" AIR ANGLE DIE GRINDER**

Box

Saw blade	Ø 125 mm
Speed	10000 rpm
Avg air cons.	5 SCFM (150 l/min)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	2 kg

0050**AIR DIE GRINDER SET**

13 Pcs



Carrying case

Pliers	Ø 3 mm - Ø 6 mm	Working pressure	6 bar / 90 psi
Mounted stone	10 Pcs / Pcs	Air inlet	1/4"
Speed	22000 rpm	Net weight	1,2 kg
Avg air cons.	4 SCFM (120 l/min.)		

0051**AIR DIE GRINDER**

Box

Pliers	Ø 3 mm - Ø 6 mm
Speed	22000 rpm
Avg air cons.	4 SCFM (120 l/min.)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,8 kg

0570**AIR DIE GRINDER SET**

With 10 clips, 2 pliers, 1 nozzle for connecting the feeding tube.



14 Pcs



Carrying case

Pliers	Ø 3 mm - Ø 6 mm
Mounted stone	10 Pcs
Speed	21000 rpm
Power	0,45 hp
Avg air cons.	5 SCFM (150 l/min.)
Working pressure	6 bar / 90 psi
Sound pressure emitted in atmosphere	77.9 ± 3.0 dB(A)
Air inlet	1/4"
Net weight	1 kg

0115**AIR DIE GRINDER**

Box

Pliers	Ø 3 mm - Ø 6 mm
Speed	20000 rpm
Length	295 mm
Avg air cons.	4 SCFM (120 l/min.)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,7 kg

0641
FLEXIBLE PNEUMATIC MICROGRINDING WHEEL

For grinding and chamfering


 15 Pcs
Carrying case

Collet capacity	3 mm
Speed	56000 rpm
Avg air cons.	2 SCFM (60 l/min.)
Working pressure	6 bar / 90 psi
Air inlet	1/4"
Net weight	0,7 kg


0644
PNEUMATIC AXIAL GRINDING WHEEL


Carrying case



Saw blade	Ø 75 x 1,5 x Ø 10 mm	Working pressure	6 bar / 90 psi
Speed	15000 rpm	Air inlet	1/4"
Avg air cons.	5 SCFM (150 l/min.)	Net weight	0,7 kg

0784
AIR BELT SANDER

With spare belts. Light metal body.



Box

Speed	16000 rpm	Belt	10 x 330 mm
Avg air cons.	6 SCFM (180 l/min.)	Air inlet	1/4"
Working pressure	6 bar / 90 psi	Net weight	0,9 kg


0059
HEAVY DUTY AIR HAMMER WITH 4 HEXAGONAL CHISELS


5 Pcs



Box



Speed	BPM 3500	Working pressure	6 bar / 90 psi
Bore-stroke	19 x 66 mm / 3/4" x 2 5/8"	Air inlet	1/4"
Avg air cons.	4,5 SCFM (135 l/min)	Net weight	1,5 kg

0049
OILER

For pneumatic tools.



Blister



1/4"

W021PA
BLOW GUN


Blister

Alu

Aluminum

Nozzle	2.0 mm
Working pressure	2 - 6 bar
Air inlet	1/4"


W021PG
TYRE INFLATING GUN


Blister



Alu

Aluminum

Max. pressure	12 bar (170 psi)
Working pressure	2 - 4 bar (30 - 60 psi)
Accuracy	±1%
Rubber hose length	440 mm
Air inlet	1/4"


W021PN
WASHING GUN

With aluminium body and steel cup.



Box

Capacity	900 ml
Nozzle	4.5 mm
Working pressure	3 - 4 bar
Air inlet	1/4"



**0607****BLOW GUN**

Blister

Alu

Aluminum

Nozzle	2.0 mm
Working pressure	4-6 bar
Air inlet	1/4"

**0608****TYRE INFLATING GUN**

Blister

Manometer	ø 63 mm
Reading	0÷12 bar 0÷174 psi
Rubber hose length	420 mm
Air inlet	German-type rapid

**0609****TYRE INFLATING GUN**

Blister

Manometer	ø 70 mm
Reading	0÷12 bar 0÷174 psi
Rubber hose length	1000 mm
Air inlet	1/4"

**0725L****LONG NOSE BLOW GUN**

Blister

Hose length	275 mm
Air inlet	1/4"

**0125****DIGITAL TYRE GAUGE**

With backlight and various measurement units. Equipped with tyre valve screwdriver.



Blister

Max. pressure	8 bar (110 psi)
Working pressure	2 - 4 bar (30 - 60 psi)
Reading	0,05 bar 0,7 psi
Not included batteries	2 x 1.5V AAA
Air inlet	1/4"

**0610****WASHING GUN**

Box

Capacity	1000 ml
Air inlet	1/4"

**0725****BLOW GUN**

Blister

Hose length	100 mm
Air inlet	1/4"

**0412****BLOW GUN**

High quality, with chromed steel 100 mm nozzle gun body in POM plastic (Polyoxymethylene) brass valve.



Blister

Hose length	100 mm
Air inlet	1/4"



TH601A

GRAVITY FEED SPRAY GUN

600ml feed HVLP spray gun, nylon gravity cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle, brass air cap, alum clamp and knobs. HVLP = high volume, low pressure.



Box

INOX



Chromed

Capacity	600 ml
Nozzle diameter	1,3 mm
Fluid delivery	130 ml/min
Working pressure	2 bar (29 PSI)
Working range	200 mm
Pattern	280 - 300 mm
Air inlet	1/4"
Net weight	0,5 kg



TH602A

GRAVITY FEED SPRAY GUN

100ml feed HVLP spray gun, nylon gravity cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle, brass air cap, alum clamp and knobs, male thread fitting 1/4" HVLP = high volume, low pressure.



Box

INOX



Chromed

Capacity	100 ml
Nozzle diameter	1,0 mm
Fluid delivery	50 ml/min
Working pressure	1,5 bar (20 PSI)
Working range	150 mm
Pattern	160 mm
Air inlet	1/4"
Net weight	0,3 kg



TH901A

GRAVITY FEED SPRAY GUN

600ml feed LVMP spray gun, nylon gravity cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle, brass air cap, alum clamp and knobs. LVMP = low volume, medium pressure.



Box

INOX



Chromed

Capacity	600 ml
Nozzle diameter	1,3 mm
Fluid delivery	140 ml/min
Working pressure	2 ÷ 2,2 bar (29 ÷ 32 PSI)
Working range	200 mm
Pattern	270 - 300 mm
Air inlet	1/4"
Net weight	0,5 kg



A601DS

SUCTION SPRAY GUN

1000ml suction HVLP spray gun with baionet lock, aluminum cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle brass air cap, alum clamp and knobs. HVLP = high volume, low pressure.



Box

INOX



Chromed

Nozzle	Ø 1,4 mm
Capacity	1000 cc
Working pressure	2,5 - 3 bar
Air inlet	1/4"
Net weight	1,1 kg



A601A

GRAVITY FEED SPRAY GUN

600ml feed HVLP spray gun, nylon gravity cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle brass air cap, blue color alum clamp and knobs. HVLP = high volume, low pressure.



Box

INOX



Chromed

Nozzle	Ø 1,4 mm
Capacity	600 cc
Working pressure	2,5 - 3,5 bar
Air inlet	1/4"
Net weight	1 kg



A602A

GRAVITY FEED SPRAY GUN

100ml feed HVLP spray gun, nylon gravity cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle brass air cap, blue color alum clamp and knobs. HVLP = high volume, low pressure.



Box

INOX



Chromed

Nozzle	Ø 1,0 mm
Capacity	100 cc
Working pressure	2 - 2,5 bar
Air inlet	1/4"
Net weight	0,5 kg



**A901A****GRAVITY FEED SPRAY GUN**

600ml feed LVMP spray gun, nylon gravity cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle, brass air cap, blue color alum clamp and knobs. LVMP = low volume, medium pressure.



Box

INOX

Chromed

Capacity	600 ml
Nozzle diameter	1,4 mm
Fluid delivery	200-380 ml/min
Max. pressure	2-3 bar (30-43 PSI)
Air inlet	1/4"
Net weight	0,6 kg

**A902A****GRAVITY FEED SPRAY GUN**

100ml feed LVMP spray gun, nylon gravity cup, made with CNC machine, without O-ring, with stainless steel nozzle and needle brass air cap, blue color alum clamp and knobs. 1/4" LVMP = low volume, medium pressure.



Box

INOX

Chromed

Capacity	100 ml
Nozzle diameter	1 mm
Fluid delivery	45 - 65 ml/min
Max. pressure	1.5 - 2.5 bar (22 - 36 PSI)
Air inlet	1/4"
Net weight	0,3 kg

**A162DS****SPRAY GUN WITH FLUID CUP PROVIDED WITH BAYONET LOCK**

Aluminum cover.



Box

Alu

Aluminum

Nozzle	Ø 1,8 mm
Capacity	1000 cc
Working pressure	4-8 bar
Air consumption	100-200 l/min
Air inlet	1/4"
Net weight	0,9 kg

**A162C****SPRAY GUN WITH FLUID CUP PROVIDED WITH RAPID LOCK**

Aluminum cover



Box

Alu

Aluminum

Nozzle	Ø 1,8 mm
Capacity	1000 cc
Working pressure	4-8 bar
Air consumption	100-200 l/min
Air inlet	1/4"
Net weight	0,8 kg

**A162A****SPRAY GUN WITH GRAVITY FLOW CUP**

Box

Nozzle	Ø 1,8 mm
Capacity	500 cc
Working pressure	4-8 bar
Air consumption	100-200 l/min
Net weight	0,5 kg

**0048****MINI SPRAY GUN**

Fitting for pressurized air container and 1/4" fitting for air compressor.



7 Pcs



Box

TH250
PRESSURE REGULATOR

With gauge for air tools.



Blister



Manometer	ø 40 mm
Reading	0÷11 bar 0÷160 psi

TH500
PRESSURE REGULATOR

With gauge for air tools.



Blister



Manometer	ø 30 mm
Reading	0÷10 bar 0÷145 psi

0777/2
REDUCER WITH GAUGE AND FILTER


Box



Shank	1/4" - 3/8" - 1/2"
Reading	0÷10 bar 0÷140 psi

0777/3
REDUCER WITH GAUGE, FILTER AND OILER


Box



Shank	1/4" - 3/8" - 1/2"
Reading	0÷10 bar 0÷140 psi

0785-XM
SET 2 PCS UNIVERSAL MALE QUICK COUPLER

Art.	Shank
0785/1M	1/4"
0785/2M	3/8"


0785-XF
SET 2 PCS UNIVERSAL FEMALE QUICK COUPLER

Art.	Shank
0785/1F	1/4"
0785/2F	3/8"


0783-XM
SET 2 PCS OF GERMAN TYPE MALE PLUG

Art.	Shank
0783/1M	1/4"
0783/2M	3/8"


0783-XF
2 PCS SET GERMAN TYPE FEMALE PLUG

Art.	Shank
0783/1F	1/4"
0783/2F	3/8"


S075-
POLYURETHANE SPIRAL HOSE WITH SWIVEL MALE FITTING

Art.	Length	Diameter	Thread
S075/08X5	7,5 m	Ø 8 x 5 mm	1/4"
S075/10X6.5	7,5 m	Ø 10 x 6,5 mm	1/4"
S100/08X5	10 m	Ø 8 x 5 mm	1/4"
S100/10X6.5	10 m	Ø 10 x 6,5 mm	1/4"
S100/12X8	10 m	Ø 12 x 8 mm	1/4"



**A481/10****AUTO REWIND AIR HOSE REEL**

Made of polypropylene shell, with polyurethane mesh hose and regulation for distributing evenly the tube in the internal part, tools free adjustable stop ball and 180° swivel mount bracket.



Box

PP

Polyprop.



Max. pressure	17 bar / 250 psi
Hose length	10 + 1 m
Male Fitting	1/4" BSPT
Hose diameter	ø 12 x 8 mm
Working temperature	0 ÷ 45° C
Net weight	2,9 kg

A481/15**AUTO REWIND AIR HOSE REEL**

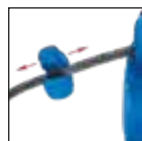
Made of polypropylene shell, with polyurethane mesh hose and regulation for distributing evenly the tube in the internal part, tools free adjustable stop ball and 180° swivel mount bracket.



Box

PP

Polyprop.



Max. pressure	16 bar / 250 psi
Hose length	15 + 1 m
Male Fitting	1/4" BSPT
Hose diameter	ø 12 x 8 mm
Working temperature	0 ÷ 45° C
Net weight	4,4 kg

A481/15H**AUTO REWIND AIR HOSE REEL**

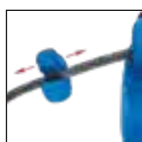
Made of polypropylene shell, with polyurethane mesh hose and regulation for distributing evenly the tube in the internal part, tools free adjustable stop ball and 180° swivel mount bracket.



Box

PP

Polyprop.



Max. pressure	17 bar / 246 psi
Hose length	15 + 1 m
Male Fitting	3/8" BSPT
Hose diameter	ø 13.5 x 9.5 mm
Working temperature	0 ÷ 45° C
Net weight	4,5 kg

A481/30H**AUTO REWIND AIR HOSE REEL**

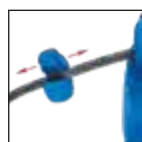
Made of polypropylene shell, with polyurethane mesh hose and regulation for distributing evenly the tube in the internal part, tools free adjustable stop ball, low speed retraction system and 180° swivel mount bracket.



Box

PP

Polyprop.



Max. pressure	17 bar / 260 psi
Hose length	30 + 2 m
Male Fitting	3/8" BSPT
Hose diameter	ø 13.5 x 9.5 mm
Working temperature	0 ÷ 45° C
Net weight	9 kg

0378/1510**AUTO REWIND AIR HOSE REEL**

With pu mesh hose and regulation for distributing evenly the tube in the internal part.



Box

PP

Polyprop.



Max. pressure	18 bar / 260 psi
Hose length	15 + 1 m
Male Fitting	3/8" BSPT
Hose diameter	ø 13,5 x 9,5 mm
Working temperature	0 ÷ 45° C
Net weight	5 kg

0481/15**AUTO REWIND AIR HOSE REEL**

With pu mesh hose, german type female quick coupler, german type female plug and regulation for distributing evenly the tube in the internal part.



Box

ABS



Max. pressure	16 bar / 250 psi
Hose length	15 + 1 m
Male Fitting	1/4" BSPT
Hose diameter	ø 12 x 8 mm
Working temperature	0 ÷ 45° C
Net weight	4,5 kg

0793
WOOD-BURNING PEN SET WITH 6 PINS OF DIFFERENT SHAPE

Power 230 V 50 Hz 30 W

0031
HIGH PRECISION TEMPERATURE -CONTROLLED SOLDERING IRON STATION

Adjustable temperature 150°C - 420°C, iron tip with hole ø 6 mm.



Melting point	215°
Working temperature	215 ÷ 300°C
Max temperature	450°C
Power	230 V, 50 Hz, 37 W

0027/40W
SOLDERING IRON


Power	230 V 50 Hz 40 W
Working temperature	450°C ± 10%

0037
SOLDERING IRON COMBINATION SET

Power 230V 50Hz 30W

0033A
HIGH PRECISION TEMPERATURE -CONTROLLED SOLDERING IRON STATION

Adjustable temperature 150-420°C, iron tip with hole ø 6 mm.



Melting point	215°
Working temperature	215 ÷ 300°C
Max temperature	420°C
Power station supply	230 V 50 Hz
Soldering power supply	24 V 48 W

0027/30W
SOLDERING IRON


Power	230 V 50 Hz 30 W
Working temperature	450°C ± 10%

0033A/TIP
SOLDERING IRON TIP SET

0027/40W/TIP
SOLDERING IRON TIP SET

0037/TIP
SOLDERING IRON SPARE PART TIP

Set of tips with hole Ø 6 mm.



**0864****GAS SOLDERING IRON**

Tip and solder heads with protection cap and gas igniter.



Blister

Dimensions

165 x 23 mm

**0026****SOLDERING GUN**

With tin and a spare pointer.



Blister

Power

230 V 50 Hz 100 W

**0443****FAST HEATING SOLDERING GUN**

With adjustable temperature.



Carrying case

Power

230V 50Hz 200W

Temperature

70 °C ÷ 500 °C

**0024****HOT AIR GUN**

Box

Temperature

300 °C - 500 °C

Air stream

280 l/min - 480 l/min

Power

230 V 50Hz 1,5 kW

**0694****HOT AIR GUN SET**

At 2 temperatures, with spatula, scrapers and diffusers.



10 Pcs



Carrying case

Temperature

300 °C - 600 °C

Air stream

500 l/min - 650 l/min

Power

230 V 50 Hz 1 - 2 kW

**0444****DIGITAL HOT AIR GUN SET**

With electronic temperature control, lcd display to show the temperature, 2 levels of air flow, ideal for heating, folding, bending, removing paint.



6 Pcs



Box

ABS

Power

230 V, 50 Hz, 2000 W

Temperature

I 50°C - II 70°C ÷ 600°C - III 70°C ÷ 600°C

Air stream

I 300L/min - II 300L/min - III 500L/min

**0865****ELECTRIC BARBECUE LIGHTER**

Lights charcoal on the barbecue or in the fireplace completely without chemicals and matchsticks. 600°C heat generated and sets charcoal on fire in approx. 30 - 60 seconds



Box

Power

230 V, 50 Hz, 2000 W

Temperature

600° C

**0441****HOT KNIFE FOR POLYSTYRENE WITH ADJUSTABLE TEMPERATURE**

For polystyrene, plastic, foam and sponge, adjustable cutting length, metal stand.



Box

Power

230 V, 50 Hz, 220 W

Temperature

120 - 220 - 330 - 400 - 450 °C

Cutting capacity with adjustment

20 ÷ 90 mm

Max cut

150 mm



0321
HOT KNIFE FOR POLYSTYRENE WITH ADJUSTABLE TEMPERATURE

For polystyrene, plastic, foam and sponge, adjustable cutting length.



Box

Power	230 V, 50 Hz, 130 W
Temperature	Max 450 °C
Cutting capacity with adjustment	14 ÷ 97 mm
Max cut	120 mm

0333
HOT KNIFE FOR POLYSTYRENE WITH ADJUSTABLE TEMPERATURE

For polystyrene, plastic, foam and sponge, adjustable cutting length, metal stand.



Carrying case

Power	230 V, 50 Hz, 150 W
Temperature	Max 500 °C
Max cut	150 mm

0706
GLUE GUN TRIGGER FEED


Carrying case

Power	230 V 40W 300 °C
Glue stick	Ø 12 mm

0333/150
SPARE BLADE

0034
HOT MELT GLUE STICKS


10 Pcs



Blister

Dimensions	Ø 12 x 200 mm Tot. 200 gr
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0431
GLUE GUN TRIGGER FEED

Equipped with automatic advance and Led to signal connection to electric power.



Blister

Power	230 V, 35 W, 200 °C
Glue stick	Ø 12 mm
Glue flow	16 ÷ 20 g/min



10 Pcs



Blister

Dimensions	Ø 12 x 200 mm 200 gr mm
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0071
HOT MELT GLUE STICKS

**0156-****FLEXIBLE OIL-CAN**

Art.	Capacity
0156/200	200 cc
0156/500	500 cc

0164/250**OILER WITH VERTICAL FLEXIBLE SPOUT**

Plastic

Capacity	250 cc
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0171-**MEASURING JUG**

With flexible spout, screw cover and anti-dripping end cap.



Plastic

Art.	Capacity
0171/2	2 l
0171/3	3 l
0171/5	5 l

0172/150**PLASTIC FUNNEL**

Closing screw, flexible spout, anti-dripping top/end covers and upper handle for the hanging.



Plastic

Diameter	Ø150 mm
Height	435 mm

0158/500**OILER WITH FLEXIBLE SPOUT**

Plastic



Capacity	500 ml
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0473-**OIL DRAIN PAN**

With pouring spout and handles, made of high density polyethylene, impact resistant.



Art.	Capacity	Dimensions
0473/10	10 l	Ø400 x 120h mm
0473/15	15 l	Ø500 x 130h mm

0183/750**PLASTIC CAN WITH SPOUT**

Plastic



Capacity	750 ml
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0677/500

500CC HAND OPERATED LEVER GREASE GUN

Composed of metal tank and pump, coupler and 300 mm PVC flexible hose, for using with loose grease or Ø 53 mm grease cartridges.



Box

Capacity	500 cc
Flexible hose sizes	Ø 8 x 300 mm

0677

HAND OPERATED LEVER GREASE GUN

Composed of metal tank and pump, coupler and 450 mm PVC flexible hose for using Ø 55 mm grease cartridges or loose grease (adaptor already mounted).



Box

Capacity	1000 cc
Flexible hose sizes	Ø 9 x 450 mm

0677/1A

AIR OPERATED GREASE GUN

To be used with Ø 55 mm cartridge or loose grease with 2 grease cartridges, 400 mm reinforced hose included and 4 jaw adjustable fitting.



Box

Capacity	800 cc
Dimensions	Ø 60 x 500 mm
Working pressure	4 - 6 bar
Max. pressure	10 bar

0677/500CG

GREASE CARTRIDGE

Based on lithium soap, dropping point > 185 ° C, resistant to high loads



Box

Capacity	500cc
Dimensions	Ø 53 mm

0677/CG

GREASE CARTRIDGE

Based on lithium soap, dropping point > 185 ° C, resistant to high loads



Box

Capacity	650 cc
Dimensions	Ø 55 mm

0677/SO

PLASTIC SUCTION DISCHARGE GUN



Box

Plastic

Capacity	500 g
Dimensions	Ø 50 x 500 mm