



LABORATORY LINE



carlo de giorgi



LABORATORY MICROMOTORS



item: 415/00 - MICROMOTOR 207B/120II 20K

Laboratory micromotor 70 Watt, 20.000 rpm.
Recommended for bridges, crowns and resins.
Optimal quality/price standard, minimal vibrations. Switch ON/OFF.



item: 435/00 - MICROMOTOR 207B/102L 35K

Laboratory micromotor 90 Watt, 35.000 rpm.
Recommended for bridges, crowns and resins.
Optimal quality/price standard, minimal vibrations.
Switch ON/OFF



item: 439/00 - MICROMOTOR 207A/107 35K

Laboratory micromotor 90 Watt, 35.000 rpm.
Recommended for bridges, crowns and resins.
Optimal quality/price standard, minimal vibrations. Switch ON/OFF



item: 438/00 - MICROMOTOR 207B/108E 35K

The micromotor with INTRAMatic connection is designed for connection to handpiece or contra-angle. This tool is particularly suitable for finish work that are generally carried out in the dental office. It is composed of micro plug INTRAMatic combined control with speed controller and foot switch ON/OFF.



LABORATORY MICROMOTORS

item: 535/00 - GREEN STAR

Green-star laboratory micromotor 90 Watt, 30.000 rpm.
Recommended for bridges, crowns and resins.
Optimal quality/price standard, minimal vibrations.



****Also available with pedal.**

item: 536/00 - GREEN STAR R

item: 639/00 - MICROMOTOR BRUSHLESS SBC-50K

Where absolute top performances are required, there is no alternative to Carlo De giorgi SBC-50K. The motor is dynamic and powerful and has exceptional high torque of up to 7.8 Ncm. This makes the SBC-50K extremely flexible in use and suitable for all areas of work and materials. The virtually noiseless and vibration free induction motor assists concentration. The new, ultraslim cable and reduced weight gives the user additional freedom of movement and superb handling. Particularly important: the new grip surfaces, ensure that the SBC-50K sits more comfortably and firmly in the hand.



item: 637/00 - BLUE SKY

Blue Sky laboratory induction micromotor, high speed, high precision of rotation, minimum vibrations and noise, comfortable in the use. Recommended for all types of dental materials.



****Also available with pedal.**

item: 638/00 - BLUE SKY R



LABORATORY MICROMOTORS

item: 635/00 - 6000 GREY

6000 Grey laboratory induction micromotor, 300 Watt, 40.000 rpm, high power, recommended for heavy duty, extremely high torque, comfortable in the use.

****Also available with pedal.**

item: 636/00 - 6000 GREY R



item: 600/00 - 3000

Micromotor 3000, 120 Watt, 30.000 rpm, recommended for chromium cobalt. Made up of, control unit, micromotor, rubber base, foot-switch.

****Also available with pedal.**

item: 610/00 - 3000 R



item: 630/00 - 5000

Micromotor 5000, 300 Watt, 30.000 rpm, recommended for heavy duty. The most powerful on the market, made up of control unit, micromotor, rubber base, foot-switch.

****Also available with pedal.**

item: 631/00 - 5000 R





PORTABLE MICROMOTORS WITH RECHARGEABLE BATTERY



item: 540/00 - PORTABLE MICROMOTOR THUMB+PEHB

Micromotor with Intramatic connection, with rechargeable nichel-cadmio battery, power 100 Watt and 5 hours of charge lasting.



item: 541/00 - PORTABLE MICROMOTOR THUMB+POHP

Micromotor with Intramatic connection, with rechargeable nichel-cadmio battery, power 100 Watt and 5 hours of charge lasting.

ACCESSORIES FOR MICROMOTORS



item: 500/04:

Spare hand piece for micromotors model: 2900/5000.



item: 535/04

Spare hand piece for micromotors model: Greenstar/3000.



item: 635/04

Spare hand piece for micromotors model: Grey 6000.



item: 637/04

Spare hand piece for micromotors model: Blue Sky.



item: 001/R2

Collet Ø 2,35 mm.



item: 001/R6

Collet Ø 3,00 mm.

item: 500/09

Reduction bush for F.G. 1,6 mm Ø tools for 2,35 mm collets.



item: 500/10

Reduction bush for 2,35 mm Ø tools for 3,0 mm collets.

item: 500/11

Reduction bush for 1,0 mm Ø tools for 3,0 mm collets.



MIXER

**MX4T**

Small and powerful. The mixers MX join a very good service to a simplicity of use.

They are suitable for mixing in AIR ABSENCE any kind of plaster, coating and silicone.

They are equipped with a low-noise motor reducer, a dry running vacuum pump and an electronic timer of proven reliability.

The model MXV, available in 110 or 220 Volt, has the possibility to regulate speed rotation and to invert rotation and it's particular recommended for mixing alginate with alginate cup 200 cc. (MX205).

The mixers can be positioned indifferently on the table (MXVT) or to the wall (MXVW) with brackets (also at disposal as optional: MX 260 wall bracket - MX 270 table support).

The machine is equipped with a 500 cc cup. Four different capacity of cups are available on request: 200, 500, 1000, 2000 cc.

item: 780/00 - MX4T

Mixer MX4T 400 rpm/0,8 bar equipped with a 500 cc cup and table support.

**MX4W**

item: 785/00 - MX4W

Mixer MX4W 400 rpm/0,8 bar equipped with a 500 cc cup and wall support.

CUPS



Four cups of different capacity suitable for mixing plaster, coating and silicone. Built in plastic material and stainless steel.

item: MX200

Cup 200 cc with filter.

item: MX205

Cup 200 cc with filter for alginate.

item: MX210

Cup 500 cc with filter.

item: MX230

Cup 1000 cc with filter.

item: MX240

Cup 2000 cc with filter.



MAGNIFYNG LAMP



item: 790/00 - MAGNIFYNG LAMP LC300/C

Magnifyng lamp with cover with central lens 3 diopter and with one 26 W cold fluorescent light. It's supplied with desktop clamp (L003).

UV POLYMERIZING



item: 795/00 - POLYMERIZING UV FP36

UV polymerizing equipment for resin and photosensitive materials.

It's made in stainless steel and it includes:

- 1 sliding drawer that can contain 3 models;
- 4 bulbs 9 W each one;
- 1 Timer 120-180 sec.;
- 1 switch for endless time.

item: 795/20

Replacement kit 4 bulbs 9 Watt.



item: 689/00 - POLYMERIZING UV

UV polymerizing equipment for resin and photosensitive materials.

4 bulbs 9 W each one (36 Watt).

Timer 90/120 seconds or infinity made by plastic materials.

item: 689/20

Replacement kit 4 bulbs 9 Watt.



MICROTORCHES



item: 214/00 - MICROTORCH K2000

Technical features:

Lighting:	piezoelectric
Gas lasting:	20-25 minutes
Flame temperature:	1300° C
Type of gas:	butane/ propane
Weight:	213 gr



item: 219/00 - MICROTORCH GT-3000S

Technical features:

Lighting:	piezoelectric
Gas lasting:	20-25 minutes
Flame temperature:	1300° C
Type of gas:	butane/ propane
Weight:	250 gr



item: 229/00 - MICROTORCH PT-4000

Technical features:

Lighting:	piezoelectric
Gas lasting:	20-25 minutes
Flame temperature:	1300° C
Type of gas:	butane/ propane
Weight:	100 gr



item: 218/00 - MAXITORCH EXPERT 27

Technical features:

Lighting:	piezoelectric
Gas lasting:	20-25 minutes
Flame temperature:	1300° C
Type of gas:	butane/ propane
Weight:	380 gr



item: 219/01 - GAS REFILLING BOMB

Spare gas refilling for Micro-torches EXPERT 27, GT 3000S and PT 4000.



INDUCTION BUNSEN



item: 213/00 - INDUCTION BUNSEN iLab

Bunsen electronic induction to operate with ease and precision.

An instrument of innovative work that looks at your security. The burner heats the spatula in less than two seconds, a sensor located above the chamber for the induction detects the presence and activates the heating phase, as well as the stops when you move away from the work area. Instant heating of the instrument. Precise and safe, for without flame. Induction technology.

BUNSEN



Autobunsen, electronic burner with safety thermo-couple, available with natural gas and propane gas.

item: 225/00 - AUTOBUNSEN ELECTRONIC, natural gas

item: 226/00 - AUTOBUNSEN ELECTRONIC, propane gas



II The safety bunsen burner is built up in order to follow up all safety standards. This is equipped with safety thermo-couple to stop the gas exhibit, in case of accidentally flame, lighting off.

item: 215/00 - SICURBUNSEN, natural gas

item: 216/00 - SICURBUNSEN, propane gas



Bunsen burner, with pilot light, available with natural gas and propane gas.

item: 200/00 - BUNSEN, natural gas

item: 210/00 - BUNSEN, propane gas



LABORATORY VIBRATORS



Laboratory Vibrators SHAKER guarantee a notable power changeable by means of an electronic circuit and anti-trouble filter. They have a removable rubber surface with counter-sink edges for an easy cleaning even with steam (high thermic and mechanical resistance of the materials). Our Vibrators guarantee an high noiseless and steadiness by means of the perfect vertical movement, deadened by four little feet of soft mousse.

item: 722/00 - SHAKER 2

item: 724/00 - SHAKER 4

item: 726/00 - SHAKER 6

STEAM CLEANER



item: 710/00 - CLEANER 150

3.5 bar-steam generator for the decontamination and cleaning of metals, ceramic, resins, etc. The boiler has a capacity of 5 litres and is completely made from robotized welded AINSI stainless steel. The latest model offers innovative solutions that guarantee years of reliable performance with minimum maintenance required. The steam gun is thermoinsulating and has four different nozzles. The steam ejection function is pedal-operated, against accidental electrocution caused by humidity. Constructed and tested in compliance with EC norms.

CIRCULAR SAW



item: 700/00 - CIRCULAR SAW

This saw has been designed to cut any kind of pattern out of plaster with the up most precision. It guarantees maximum safety to the operator while he's using it. All controls run on low voltage and protected (IP54) with appropriate devices against humidity and dust. The magnetic table guarantees excellent stability of the base plate and pattern stand, that can be slanted and locked in any position. The diamond tipped disc combines a specular finish with a considerable cutting depth. A suction unit should be connected (to the coupling on the back) to ensure correct operation.

item: 700/20 - Modeltray Accu-trac

item: 700/21 - Diamond disc Ø 80x0,2 mm



WORKING CHAIR



item: 594/00 - WORKING CHAIR

Working chair with:

- base made up of reinforced nylon with fiber glass;
- double pirouetting wheels;
- seat and back of multilayers beech;
- rotation and raising by gas movement;
- articulated back adjustable;
- certified Catas in conformity with European Regulations UNI/8587/84, UNI/8585/84, 9089/87, 8582/84;
- weight: 7,8 Kg.

MIXER FOR COATINGS, CAST AND PLASTERS



item: 741/00 - MIXER

The Mixer for coatings, cast and plasters can perform the entire cycle (paddling, pouring of the coating, vibration) in vacuum conditions. The incorporated vacuum pump is extremely silent and fitted with an original system for oil recovery and re-circulation which makes it entirely maintenance-free. The paddling is obtained by a shielded-poles gear motor that makes the paddle rotate at a speed of 200 rpm. The machine is supplied with a digital electronic Timer that can be used to set the paddling time. As the pre-set time elapses (shown on the display), the paddling stops and the pouring and vibration can start. During the pouring of the coating, the vibrator can be turned on and the intensity regulated. The machine comes with a complete set of cups in transparent poly-carbonate: 1 cover with paddle, 1 coating cup with regulating tap, 1 cup for plaster, 1 inferior cup, 1 rubber base for cylinder. This vacuum paddle and pouring processing assures excellent results, with compact coatings air bubbles and blowholes free.

item: 741/20 - Cup capacity 270 cc

item: 741/21 - Cup capacity 650 cc for plaster

item: 741/22 - Cup capacity 650 cc for coatings

PNEUMATIC HAMMER



item: 745/00 - HAMMER

This instrument allows to smooth away fastly and easily eliminate the undesired borders of chalk models. The motor of pneumatic functioning, requires a reduced maintenance and it is extremely lasting.

item: 745/20 - Small spare tool

item: 745/21 - Medium spare tool

item: 745/22 - Big spare tool



HYDRAULIC PRESS



item: 719/00 - HYDRAULIC PRESS

The hydraulic press is used by the dental technician to mould mobile prosthesis, through the compression of the resin inside the muffle.

The hydraulic press "GD" is able to clamp up to 3 muffles and reach a maximum pressure of 400 bars, exerting on the muffles a force of 15000 Kg (150.000 N). This is an excessive pressure and in order not to damage the muffles, the working pressure should be limited to 200 bar. The press features a manual pump operated directly by the user through a lever. The strength operated on the lever is proportioned to the inner pressure, therefore with an increasing pressure the strength used by the operator must increase as well.

This is to avoid reaching too high pressures which could damage the machine. The oil-pressure circuit is fully airtight and doesn't need any maintenance.

item: 719/01 - Brass muffle in four parts.

item: 719/02 - Molten aluminium flask (for one muffle).

item: 719/03 - Molten aluminium flask (for two muffle).

DRILL PLASTER MACHINE



item: 746/00 - PIN 2000

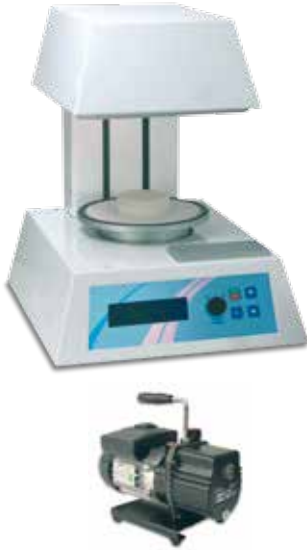
The PIN 2000 drill plaster machine is capable of drilling plaster models or plexi-glass and PVC bases for the application of conical pins in the removable stump technique. The machine is supplied with a Laser pointer system that allows a fast and safe alignment of the perforation.

This is done by holding firmly with both hands the model in the position where the drill must be performed (indicated by the red laser beam) and at the same time, by lowering the working surface towards the rotating tip. The perforation depth can be regulated by rotating a nut, clearly located on the front of the machine.

This machine is very precise and vibrations free: a due condition if a perfect drilling wants to be obtained. The engine is powerful and enables the end user to drill also plexi-glass and PVC bases.



CERAMIC FURNACE



item: 834/00 - ZEUS 4

This furnace is suitable for all types of ceramics. The furnace is supplied with electronic vacuum control, a large LCD display and it has 100 free programmes and features a quartz chamber, which enables it to obtain a complete and perfect firing process, thanks to the "Infrared rays". It is the last generation furnace, designed and manufactured to obtain the best outcome with all types of dental ceramics. The technician can set up to 15 functions (variables) per programme which optimize the firing cycle of all types of ceramic. Zeus 4 manages the vacuum at its best, that is, one can set the desired vacuum level and the pump stays on only for the time needed to obtain the pre-set vacuum and turns itself on again only to reset the vacuum level if there are drops happening during the firing cycle. It is also possible to set the speed of the raising plate, the display brightness, the sound signal mode and the position of the plate during the cooling phase. The furnace can perform with any type of pump and it is supplied with a protective electric valve which prevents the oil from re-entering in case of an oil pump.

The electronic control is managed by a very powerful microprocessor, and software updates or corrections can be installed directly by the operator.

item: 834/30 - OIL VACUUM PUMP

Very powerful, compact and noiseless, it creates a vacuum higher than 99% of the absolute vacuum (755mmHg).

PRE-HEATING CYLINDER FURNACE



item: 835/00 - ZEUS 1

item: 836/00 - ZEUS 2

item: 837/00 - ZEUS 3

Electronic control with microprocessor, the furnace manages 7 programmes with 4 phases per programme. The following can be set for each phase: temperature, raising speed and holding time. An ignition delay up to 100 hours can also be set. The furnace comes in 3 versions: small (S), medium (M) and large (L). The furnace ZEUS comes with a monobloc ceramic muffle with an external wrapped around resistance. This enables the temperature to be homogeneous in all its 4 sides: upper, lower and laterals. The fumes follow a natural circulation and come out from a rear chimney. To improve the exit of the fumes a chimney, which is supplied as an accessory, can be installed (SR731). Such installation is extremely simple and can be done by the operator. The oven features a safety micro-switch, which stops the resistance in case the chamber is opened. The oven is airtight with environmental materials in compliance with the requirements.



MOTOR DRIVEN CENTRIFUGES



item: 740/00 - CASTING - Without base

item: 900/00 - CASTING - With base

item: 31C - Spare crucible

item: 32C - Set di 4 Degussa type cylinder
(1X - 3X - 6X - 9X)

item: 33C - Base for centrifugue with door

The motor-driven centrifuge is used, during casting processes with oxi-propane blow torch, to pour the fused metal inside the mould (cylinder) in which, previously with the method of "lost-wax", we obtained the negative of the object we want to make. The machine is entirely manufactured in compliance with the CEE safety directives and therefore allows the performance of the operation in complete operator's safety. The machine works exclusively when completely closed and the rotating movement is produced by a self-braking engine, which will stop the machine as soon as the operating door is opened.

The centrifuge is provided with a digital Timer which enables the end user to set the centrifuge time and with a start-up speed adjuster, depending on the type of casting metal.

The machine arm has two joints, allowing a slow and soft starting. The machine is easily repaired with common tools.

INDUCTION MELTING MACHINE



item: 445/00 - TROPICAST

Induction melting machine low frequency for the melting of every dental alloys. It has a last-generation generator that allows low fusion time along with the possibility to check the fusion without overheating the alloy in case of base metals and precious metals. The low electric power absorption (2.5 KW) allows its use even in small laboratories that do not have at their disposal a high power supply. Metal casting in the cylinder is achieved by centrifuging and the rotation movement is soft and vibrations-free. The positioning of the arm is equipped with a fixed position counterweight that allows a perfect balance, employing 4 cylinders Degussa type (1X, 3X, 6X, 9X). In any case, it is possible the use any cylinders, even with free expansion. The machine is equipped with an internal and forced cooling closed-loop system therefore it mustn't be connected to the water supply. At the moment of the installation it is necessary the water tank with distilled water (2,5 l).



ELECTRIC SPATULE - WAX HEATING MACHINE



item: 738/00 - MODELWAX

The MODEL WAX is a new digital electronic instrument for wax modeling, made up of: visualization display of the selected temperature constant temperature on the hand piece in relation to the programming easily interchangeable spatule complete with 3 interchangeable tips push-button to change from Celsius to Fahrenheit degrees.



item: 212/00 - WAX HEATING XM QL-1

Features

- Intuitive and easy temperature setting from 30 ° to 120 ° C;
- Three-digit display showing the temperature set and actually reached;
- Temperature control system precisely to the degree;
- Key conversion from Celsius to Fahrenheit.

benefits

- Elimination of wax fumes.
- Wax for smooth and ready for use
- Conservation of the optimal characteristics of the product.



item: 739/00 - HOTWAX

The unit HOT WAX, firmly maintain the wax's temperature, in order to leave unaltered its physical characteristics complete container of N°4 square basins 30x30,9 programmable regulations - from 0 °C - 36 °C to 9 °C - 93 °C.

WELDINGTORCH



item: 420/00 - WELDINGTORCH

With compressed air + propane gas or natural, complet with three nozzles, 1300 °C.



item: 440/00 - MICRO-WELDINGTORCH

Oxygen + Propane or natural Gas, complete with 4 nozzles, 1300 °C.



SAND BLASTING MACHINE



item: 656/00 - SANDY 2

Double-container micro-sandblasting system. Exceptional functionality and unbeatable value for money. Its outstanding reliability and value for money turns it into a prerequisite for all labs with up to three people. It can with 25 to 250 micron abrasives. Prefitted for connection to an aspirator (AIRBOX) complete with three nozzles: 0,8 - 1,2 and 1,5 mm

Main features:

- 2 aluminium containers;
- Anti-moisture system;
- Use abrasive 25/250 microns;
- Precise sandblasting;
- Reliable construction;
- Small dimensions;
- Ready for AIRBOX;
- Low price.

item: 656/01 Aluminium oxide 50 microns, pack. 5 Kg

item: 656/02 Aluminium oxide 100 microns, pack. 5 Kg

item: 656/03 Aluminium oxide 200 microns, pack. 5 Kg

item: 656/04 Crystal microspheres 90/150, pack. 5 Kg

UNIVERSAL PHOTOPOLYMERIZATOR



item: 737/00 - POWER LIGHT

It permits the lightpolymerizing of any acrylic appliance on the market.

A cooling fan situated on the back, avoids an overheating, with use for a long time.

During the lightpolymerizing the internal temperature not exceed 40 °C.

Nine lamps situated around a plate in motion, consent light action in any point of composite.

Alternate disposition of the lamps permit emission of UVA rays and white light covering the spectrum of all light curing materials (320-550 nm).

The lamps must be replaced every 1000 hours of work; (a counter placed on the right side indicates total time). The control functions are placed on the frontal panel, and up here it is possible to select the length lighpolymerizing cycle, from 1 second to 99 minutes.

The end of the cycle is announced by an acoustic signal.



SUCTION BENCHES



item: 355/00 - BOX

Universal suction unit for laboratories polishing lathes. Necessary for polishing and buffing works. Essential and compact design, is equipped with a new suction system for the best performances. The lighting is supplied with a neon lamp of the power of 18 Watt.



item: 350/00 - SENIOR

Senior model incorporating polishing machine, suitable for small laboratories. Made from electric-welded steel sheet, rustproof painting and textured enamel finishing. Suction hood with 6 watt neon light, 0,5 Hp aspirator with 120 cubic meters/hour suction power, filter from raised fabric for the finest dusts, dust recovery drawer, the right-hand side of hood can be opened to allow the working of large pieces.

PLASTER MODEL TRIMMER



item: 650/00 - TRIM 1

TRIM 1 plaster model trimmer with reset switch 500 Watt, 1.450 rpm.



item: 649/00 - ECO-TRIM

ECO-TRIM with diamond disc, reset switch, 3 years warranty on the disc 500 Watt, 1.450 rpm.

item: 29C

Spare abrasive disc, standard

item: 30C

Spare abrasive disc, fine grain

item: 649/20

Trim eco disk (diamond disk)

item: 004/R1

Kit for orthodontics



ARTICULATORS



MagicArt is a new innovative articulator without using dental plaster.

Technical features:

- Save working time;
- Save cost of dental plaster;
- Easy and fast mounting;
- Better presentation to dentist;
- Protect the original plaster model;
- Available both full and half arch;
- Wide range of accessories;
- Very light and comfortable;
- Convenient price.

item: 735/00 - MAGIC ART 1 (half arch)

item: 736/00 - MAGIC ART 2 (full arch)

WORK STATION



item: 663/00 - MICROBOX

Cabinet for the milling and finishing of precious metals and for the treatment of hazardous volatile chemical compounds. A pull-out drawer collects residues of the precious alloys being used. The tube supplied with the unit enables to connect an Airbox GS or any other aspirator system. It can also be used for small milling jobs in the dental surgeries. It is made of plexiglass and all joints are proof bonded.



item: 664/00 - LABO STATION

LABO STATION is a safety working place cabinet for finishing works with micromotors. It is equipped with several lateral entrances both on the left and on the right side, with neon light, fast-air-connector and power supply intake for the dust extraction unit Airbox (for simultaneous switch-on/off), wooden air-stock-intake, internal work-top recovered of wood and easily replaceable, a wide sized glass window, a drain trellis for the falling down of heavy powders and air syringe.



PORTABLE SUCTION UNITS



item: 657/00 - AIR BOX

Portable suction unit for the extraction of dust, residues and abrasives. It can be used in conjunction of Micro-sandblasting systems, as well as and virtually with any lab bench. Its (optional) Airstock all-purpose air in-taket turns any table into a working bench. Professional and extremely noiseless. It has an adjustable suction force and it is equipped with 4 filters made of BIA-compliant microfabric. AIR BOX has passed the German TUV-GS quality test and its dust-abatement rate is up to 99,9% (SGS Ecologia Tests).

item: 657/20

Spare filters (packaging 4 pieces)



item: 659/00 - AIR BOX SIMPLEX

AIRBOX SIMPLEX is a portable suction unit suitable in dental laboratories for the suction of working powders. Its main characteristic is the noiseless and the adjustable suction force.

item: 659/20

Spare filters (packaging 4 pieces)



PORTABLE SUCTION UNITS



item: 661/00 - MINI BOX EMC

Portable dust extractor, specifically designed for the finishing at the bench of metals, ceramics and resins. The equipped EMC (Electronic Micromotor Control), enables both switch on and off automatically and simultaneously with the micromotor. The suction power can be adjusted and the change of the filters is simple and quick. The competitive price and the versatility of this device allow to modify every bench into a modern finishing area. Ready to use with AIRBASE and AIRSTOCK (optional).

item: 661/20

Spare filters (packaging 4 pieces)



ACCESSORIES FOR PORTABLE SUCTION UNITS



item: 658/00 - SUCKY AIRSTOCK

Universal air intake with both left and right connections to be placed on tables or benches for aspiration system. It is supplied with a replaceable wooden base, a plexiglass protection shield for eyes and face, system with both screws and removable clamp for its fixing. Suitable to be used with both Airbox GS and Minibox EMC.



item: 662/00 - AIRBASE LOC-ONE

Articulated aspiration arm with memory of the position.

It is made of a special tube that allows both tightening up to its blocking and flexibility without keeping its position, easily by screwing in or off its coils by hands. Airbase is supplied with a rubber intake and metal base and can be placed both on a working bench or on the wall right behind the bench, by bi-adhesive tape or screws.

Suitable to be used both with Airbox GS and Minibox EMC.

HANGING TYPE MOTORS

Different models from:

10.000 8.000 rpm to 25.000 rpm

Different powers from:

110 Watt to 180 Watt

Different combinations with cable arms, pedals and hand pieces.

**Choose your own hanging motor
suitable to your Job.**





ULTRASONIC WASHING MACHINE



item: 711/00

CP 104 STD ULTRASONIC WASH MACHINE

ULTRASONIC WASH MACHINE with digital display:

Technical features:

- washing time adjustment: from 2 to 30 min 6 levels;
- power regulation from 50% al 99%;
- good washing results, independently from working conditions automatic turning off of the heating, in case of water's leakage;
- water heating.



item: 19413

Stainless steel basket

item: 007/R8

Beaker and reach beaker

item: 9771

Beaker in Pirex 600ml



PULSE series washing machine, available in 2 basic models of different sizes, meet the highest quality standards with light weight, compact appliances, suitable for washing and in-depth cleaning of small and medium sized objects.

Thanks to the new solid state ultrasound generators, with automatic frequency controller, these appliances guarantee greater durability and lower consumption, while the new concept piezoelectric transducers assure efficiency of over 90%.

item: 715/00

ULTRASONIC MACHINE PULSE 570

item: 716/00

ULTRASONIC MACHINE PULSE 950



POLISHING MACHINES

**item: 320/00 - MAP-1****Technical features:**

Speed:	2.800 rpm
Power:	500 Watt
Dimensions:	52x12x23,5 cm
Weight:	10 Kg

**item: 330/00 - MAP-2****Technical features:**

Speed:	1.400/2.800 rpm
Power:	500 Watt
Dimensions:	52x12x23,5 cm
Weight:	10,5 Kg

**item: 321/00 - LUX-1****Technical features:**

Speed:	2.800 rpm
Power:	300 Watt
Dimensions:	45x13x21 cm
Weight:	6 Kg

**item: 322/00 - LUX-2****Technical features:**

Speed:	1.400/2.800 rpm
Power:	300 Watt
Dimensions:	45x13x21 cm
Weight:	6,4 Kg

**item: 323/00 - LUX-1 Dx****Technical features:**

Speed:	2.800 rpm
Power:	300 Watt
Dimensions:	28x14x21 cm
Weight:	6 Kg



POLISHING MACHINES



item: 324/00 - LUX-1 SX

Technical features:

Speed:	2.800 rpm
Power:	300 Watt
Dimensions:	28x14x21 cm
Weight:	6 Kg



item: 325/00 - LUX-FLEX

Technical features:

Speed:	2.800 rpm
Power:	300 Watt
Dimensions:	28x14x21 cm
Weight:	6 Kg



item: 326/00 - LUX-OR

Technical features:

Speed:	2.800 rpm
Power:	300 Watt
Dimensions:	28x14x21 cm
Weight:	6 Kg



item: 34C

Plastic splash guard for polishing machines.



item: 34CMET

Metal splash guard for polishing machines.

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www.degiorgi.it

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