



BATTISTELLA®

MACCHINE PER STIRARE
IRONING EQUIPMENT

Instructions and maintenance

URANO '98

URANO '98 BLOWING

URANO '98 MAXI

URANO '98 MAXI BLOWING

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INSTRUCTIONS AND MAINTENANCE

URANO

Before starting the machine, carefully read this manual and follow the instructions.

Never use the product in any way other than that indicated in this manual.

1. SPECIFICATIONS

MODELLO:	URANO	URANO BLOWING	URANO MAXI	URANO MAXI BLOWING
POWER SUPPLY:	230 V-50 Hz	230 V-50 Hz	230 V-50 Hz	230 V-50 Hz
TOTAL INSTALLED POWER:	2250 W	2850 W	2850 W	3450 W
BOARD POWER:	1650 W	1650 W	2250 W	2250 W
SUCTION POWER :	0,5 hp	0,5 hp	0,5 hp	0,5 hp
BLOWING POWER:	-	0,5 hp	-	0,5 hp
WEIGHT:	81 kg.	87 Kg.	98 kg.	104 kg.
OVERALL DIMENSIONS:	82x148x94 h. cm		82x192x95 h. cm	
IRONING ARM POWER (upon request):	150 W	150 W	150 W	150 W

MADE IN ITALY

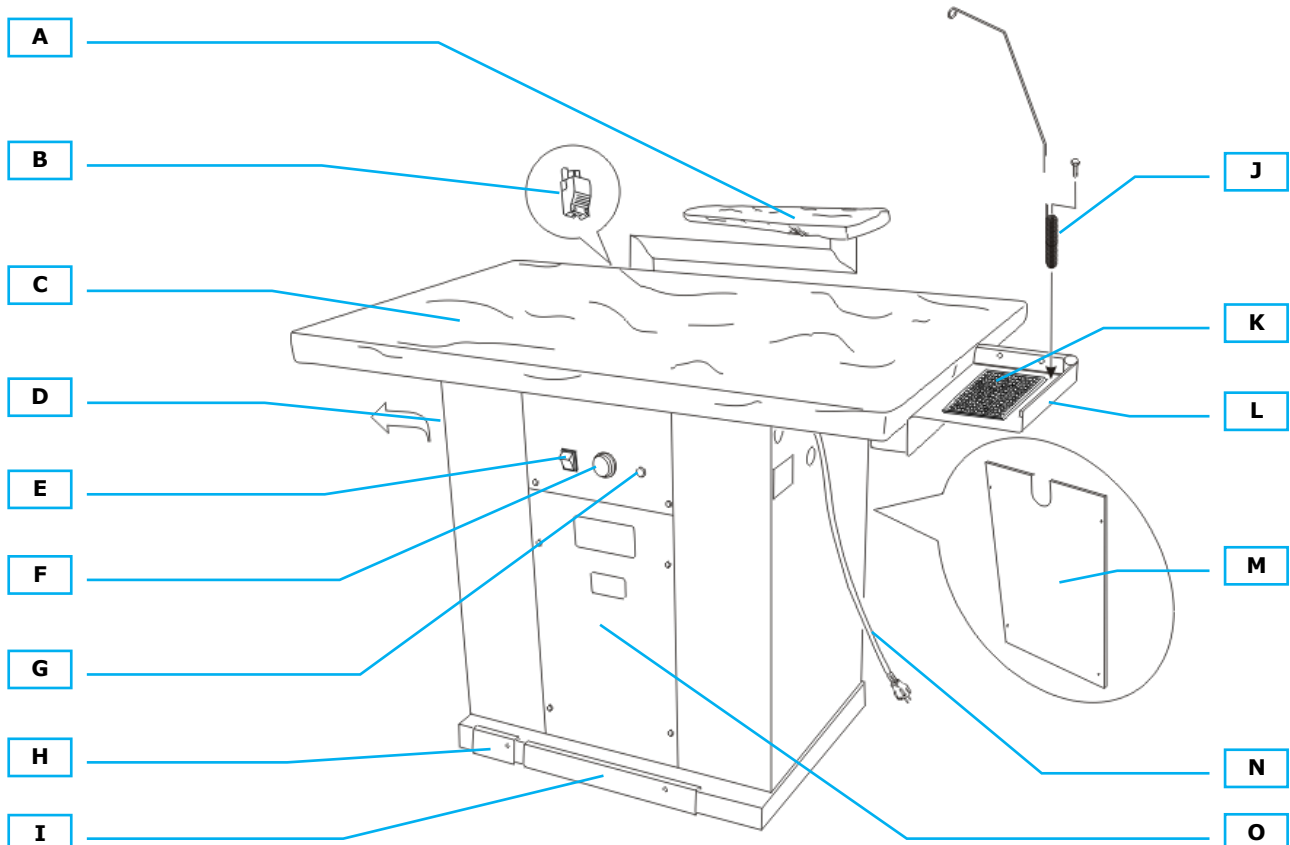


Fig. 1



LEGEND			
A	Ironing arm (upon request)	I	Suction pedal
B	Socket for ironing arm	J	Cable hook support (upon request)
C	Cover (Prontotop)	K	Rubber iron rest (upon request)
D	Steam-air discharge (blowing version excluded)	L	Metal iron rest
E	Main switch	M	Rear panel
F	Board thermostat	N	Electric cable with plug
G	Pilot lamp	O	Front panel
H	Blowing pedal (blowing version)		

2. IMPORTANT

It is the operator's responsibility to carefully observe the instructions written in this manual to better use and preserve the machine and avoid injuries to people or damage to things.

This ironing board is not suitable for people (children included) with physical or mental handicaps or inexperienced persons, unless they are instructed by a person who takes the responsibility for their safety. Children must not play with the ironing board.

Labels have been put on some parts of the machine in order to identify the crucial points. The meanings of the labels are as shown below:

	Hot surface. Accidental burns. Pay attention.
	High voltage. Electrocutation risk. Pay attention not to touch high voltage parts. Disconnect the machine from the power grid before removing the protection panels.

3. OPENING OF PACKAGE

1. Open the box containing the machine from the part marked 'ALTO' and read the following instructions carefully (take care of this manual for further reference).
 1. Remove the machine from the box.
 2. For models equipped with ironing arm, insert the arm (fig. 1-A) and fix it by screwing the respective knobs. Insert the plug of the arm in the specific socket (fig. 1-B).

4. CONNECTION AND STARTING

Connect the machine to a protected socket with earth protector switch, with observance of the law in force and a voltage suitable to the ironing board.

Ensure the voltage and power frequency correspond to what is written on the label placed on the machine.

It is compulsory to connect the equipment to a good ground wire.

5. STARTING

Turn on the main switch (fig. 1-E), set the thermostat knob on 80/90°C (fig. 1-F): when the board pilot lamp turns off (fig. 1-G) the table has reached the set temperature and is ready to iron.

Each time the board cools down, the pilot lamp turns on.

6. GENERAL WARNINGS

1. Avoid connecting the device to multiple sockets and/or extensions which are not suitable to its power.
2. Always keep children away from the ironing board, both when it is on and off.
3. Place the equipment on a steady surface indoor with a temperature between +10°C and +40°C. Do not place it outside or expose it to the action of the atmospheric agents.
4. The operator must never leave the ironing board unattended when plugged into the mains.
5. When in use, do not bring it near thermolabile or inflammable parts.
6. Always switch off the machine by pressing the specific green switch before disconnecting it from the electricity grid.
7. Always disconnect the plug from the socket when the equipment is not in use and before any maintenance or cleaning operation.
8. Keep the electric wire away from hot surfaces and be careful not to crush it under doors or to step on it.
9. Never use the ironing board without the cover (Prontotop) properly positioned.
10. Do not sit on the garment catch tray or on the board, nor lean against the sleeve arm: the ironing board has been specifically designed for ironing of garments.
11. Never leave garments on the board when it is switched on and unattended because they might get spoilt or even burnt.
12. Never leave the iron on the board or on the garments when it is switched on.
13. Do not place the iron directly on the metal part of the iron rest. Always place the iron on the proper rubber iron rest.

7. IRONING OPERATION

The vacuum of the ironing board helps keep the garments stretched and eliminates any humidity during ironing, making this operation easier and faster.

To iron, run the iron on the garments and press the micro-switch of the iron at intervals so that steam comes out. At the same time press the vacuum pedal too. It is recommended to vacuum frequently and to keep the vacuum pedal pressed for a few extra seconds after the micro switch of the iron has been released. This in order to avoid forming of stagnation on ironing board and to allow the garment to dry.

The URANO BLOWING is also equipped with the blowing function for the ironing of delicate and light clothes with steam only, without the pressure of the iron. The blowing functions "lifts" the garments from the board.

The ironing table mod. URANO MAXI is equipped with a bigger ironing board (different measures are available according to the client's requirements).

8. ELECTRICAL RISKS

The following situations are considered to be dangerous for the operator:

1. when the earth protector switch is activated;
2. using the ironing board during thunderstorms;
3. using the ironing board without proper protection for feet (without shoes...) or with wet hands or feet;
4. using the ironing board with damaged electric cables;
5. using the ironing board when the electric cable touches hot parts of the machine;
6. when the machine is not connected to a good ground wire with observance of the law in force.

9. MECHANICAL RISKS

The following situations are considered dangerous for the operator:

1. using the ironing board for different purposes other than ironing.

10. THERMIC RISKS

Some parts of the appliance may become extremely hot: proceed with caution during use and disconnect the plug when not in use.

It is also necessary to allow the appliance to cool down before cleaning it.

11. INTERVENTIONS AND SMALL REPAIRS

1. It is recommended to replace the cover (Prontotop):
 - every 320 hrs. of operation or maximum every 3 months;
 - replace it also if the vacuum of the board is unsatisfactory or if stains appear on it. The stains can appear also if the operator uses too much steam and/or doesn't use vacuum enough (in this case decrease the steam flow and use more vacuum).

This operation must be carried out with the ironing board switched off and cold.
N.B.: the Prontotop can be washed 1 or 2 times.

2. Immediately replace the electric wire if it is damaged. The wire is supplied by the manufacturer or authorized service centres. Do not use the equipment with a damaged electric wire.
3. Clean the air vacuum/exhaust duct, the fan of the vacuum/blowing motor and any air intake from accumulations of dust which could reduce the vacuum/blowing performance.

12. PACKING

The ironing board is packed with cellophane, placed on a pallet and protected with a cardboard box which is fixed with brackets to the pallet.

As this is not a stiff package it is not shock-resistant. We therefore suggest to handle the packed machine with utmost care and not to use it as a stool or support.

Keep away from children any plastic bags, boxes, polystyrene etc.. used for packing, as they may be dangerous.

13. TRANSPORT

Transport the packed machine to the point nearest to where it has to be installed and then unpack it. The equipment has to be transported only by fork lift or hand pallet trucks.

It is recommended not to place the equipment too close to the walls and other machines, in order to facilitate the use and a perfect maintenance.

14. WARRANTY

The manufacturer's warranty becomes void:

- in the event of repairs carried out by unauthorized personnel or service centers;
- total or partial failure to follow the instructions contained in this manual;
- for poor storage, lack of maintenance/cleaning or incorrect assembly;
- when there are damages caused by the customer;
- when there are failures or damages that do not derive from a manufacturing defect;
- when there are damages deriving from a fortuitous event (fire, short circuit) or due to third parties (tampering);
- when using the machine for a purpose different than the one specified in this manual;
- when using non-genuine spare parts or accessories, modified or not suitable for the appliance.

15. DISPOSAL



According to the directive 2012/19/UE on waste of electrical and electronic equipment, do not treat this product as urban waste.

This appliance is marked according to the directive 2011/65/UE regarding restriction of use of specific dangerous substances in electrical and electronic equipment.

This symbol on the product or on its packaging indicates that this product must not be treated as urban waste. Instead it shall be handed over to a recycling center for the recycling of electrical and electronic equipment.

Ensuring this product is disposed of correctly will help prevent potential negative consequences for the environment and human health which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help preserve natural resources.

The abusive disposal of the product by the user may lead to administrative sanctions

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Every product manufactured by BATTISTELLA B. G. S.r.l. is subjected to following limitations:

- ❖ **Battistella B. G. S.r.l.** guarantees that this machine, correctly installed and used, works accordingly to this manual of instructions. Each implicit guarantee is limited by law as from purchase date.
- ❖ **Declination of responsibility for consequential damages: Battistella B. G. S.r.l.** will never take the responsibility for any damage (included, without any limitation, consequential damages due to loss or no profit, cutback or any other economical loss) deriving from the use of a BATTISTELLA machine, even in case the Company had been previously informed of such kind of possibility.

Should you need **further information** about this manual, please contact **Battistella B. G. S.r.l.** or the person who sold you the machine.

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