Quality Products since 1969

IRONING PRESSING MACHINERY - FUSING PRESSES

ISO 9002

eco series
PRIMULA S.A.

Primula S.A. is a development of A. Arabatzidis & Co, which was established in 1969 in Thessaloniki, from Mr. Anastasios Arabatzidis, today president of the company. PRIMULA S.A., through its great experience on the requests of textile industries, offers a rich range of ironing, finishing & fusing machinery equipment for any kind of garment and cloth, as well as great variety in steam generators and steam irons. Through the high quality and advanced technology, the prompt deliveries, and the irreplaceable after sales service, PRIMULA has gained the respect of clothing manufacturers all over the world and enjoys a leading position into the international hierarchy of its sector.

PRIMULA manufactures its products with the fine combination of high quality-advanced technology-modern design, at very REASONABLE PRICES!
ECO SERIES
The new series ECO was created based on PRIMULA’s research and know-how, setting as the unique standard on the market, the quality of construction and the extremely low price. The ECO series consists of ECO ironing tables and ECO automatic and electronic steam generators.

ECO IRONING TABLES
- Advanced rigid construction with low level of noise and ergonomy
- Equally distributed powerful suction for full exploitation of the useful working surface.
- Heated working surface which, in combination with powerful suction guarantees an absolutely dry working surface.
- Restful iron lifting system (optional).
- Long air exhaust chimney for the air removal upwards.
- Swivel arm specially designed for the possibility of putting different types of forms (optional).

ECO-VAPOR HIGH PRESSURE STEAM GENERATORS
- Advanced rigid construction that guarantees high pressure dry steam for impeccable ironing.
- Automatic water feeding through a built-in water pump.
- Water supply by a built-in plastic tank of 25 lt capacity.
- Steam boiler meets safety standards and official regulations being tested by TUV and carrying a TRD 801 certificate and a CE conformity certification. It is of 8,5 lt capacity, 3,5 bar working pressure and 6 bar test pressure.
- Water level electronic control.
- Wheeled for easier change of position in the working area.
# ECO Ironing tables

## ECO Ironing System for Women’s and Children’s Clothes

**ECO E/DOB 3711**

- **Ironing system for women’s and children’s clothes**
- **TECHNICAL DATA**
  - Working surface: 110 x 38 cm
  - Standard height: 85 cm
  - Heating power: 1 KW
  - Power supply: 230 V-1 ph-50 Hz
  - Power motor: 0,8 HP
  - **EXTRA:** Swivelarm with sleeve ironing buck
  - Iron lifting system

## ECO Table of General Use for All Kinds of Clothes with Heating and Suction

**ECO E/FL 1360**

- **Ironing table of general use for all kinds of clothes with heating and suction**
- **TECHNICAL DATA**
  - Working surface: 130 x 650 cm
  - Standard height: 85 cm
  - Heating power: 1 KW
  - Power supply: 230 V-1 ph-50 Hz
  - Power motor: 0,8 HP
  - **EXTRA:** Swivelarm with supporting corner
  - Sleeve ironing buck
  - Iron lifting system

## ECO Vapor Series

**E/DOB 3711**

- **VAPOR 1-2.5**
  - Technical data: with one solenoid steam flow valve
  - Steam production: 3,25 kg/hour
  - Heating: 2,5kw
  - Power: 230v - 1ph - 50HZ
  - Boiler capacity: 8,5 lt
  - Water pump: 0,5 HP - 230V
  - Water tank capacity: 25 lt
  - Steam pressure: 3,5 bar
  - Wheels for easy movement

**VAPOR 1-4**

- Technical data: with one solenoid steam flow valve
- Steam production: 5,2 kg/hour
- Heating: 4kw
- Power: 230v - 1ph - 50HZ
- Boiler capacity: 8,5 lt
- Water pump: 0,5 HP - 230V
- Water tank capacity: 25 lt
- Steam pressure: 3,5 bar
- Wheels for easy movement

**VAPOR 2-4**

- Technical data: with two solenoid steam flow valves
- Steam production: 5,2 kg/hour
- Heating: 4kw
- Power: 230v - 1ph - 50HZ
- Boiler capacity: 8,5 lt
- Water pump: 0,5 HP - 230V
- Water tank capacity: 25 lt
- Steam pressure: 3,5 bar
- Wheels for easy movement

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**Primula**

**Ironing Pressing Machinery-Fusing Presses**

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Technical & optical specifications may be subject to change without prior notice.