



Product Sheet

Primula Eco DOB

Category: Pressing equipment

Primula ECO DOB 3711 – Compact ironing board with suction, blowing and heating

Primula ECO DOB 3711 is a professional ironing board for skirts, dresses, shirts and other garments. With combined suction, blowing and heating functions, it gives even and wrinkle-free results. Supplied with a drip tray and iron rest, it can be supplemented with accessories or a high-pressure boiler for a complete, ergonomic workstation.

Product description

Primula ECO DOB 3711 – Efficient ironing board with suction, blowing and heating

Primula ECO DOB 3711 is a compact and powerful ironing board, perfect for women's and children's clothing, skirts, dresses and shirts. With integrated suction, blowing and heating functions, it ensures effective and wrinkle-free pressing results, while keeping the fabric in place for a smooth and controlled ironing process.

The ironing board comes with a drip tray and a silicone-coated iron rest for extra safety and convenience. For further customisation, it can be supplemented with a swing arm, sleeve block/egg block, iron hanger, lighting, iron holder and iron.

Optimise your workstation by complementing the ECO DOB 3711 with a freestanding Primula ECO VAPOR high-pressure boiler for 1 or 2 irons, or with the Primula MAGIC INOX or Primula ATMOS high-pressure boiler that can be mounted directly on the ironing table.

Primula ECO DOB 3711 is the perfect solution for professional tailors, studios and industries that demand efficiency, ergonomics and the highest quality in the ironing process.

- Efficient function – combined suction, blowing and heating function for crease-free and professional results.
- Flexible workstation – comes with a duster cloth and iron rest, and can be supplemented with accessories such as a swing arm, sleeve block and lighting.
- Scalable solution – can be used with a freestanding or integrated high-pressure boiler to suit different working environments and needs.

Technical Specification

Machine Specifications	
Workspace	110 x 38 cm
Standard height	85 cm
Heat capacity	1 kW
Suction capacity	0.50 HP
Power supply	230V - 1 ph - 50 Hz