

Product Sheet

Primula Flex

Category: Pressing equipment

Primula FLEX 1365 – Spacious ironing table for large textiles

Primula FLEX 1365 is a powerful ironing table with a 130 × 65 cm work surface, heating and adjustable suction function. The height-adjustable design provides good ergonomics, while options such as a swing arm, sleeve block and lighting make the table flexible for various pressing tasks.

- Large work surface
- Ergonomic design
- Flexible use

Product description

Primula FLEX 1365 – Spacious ironing table with suction and heating for larger garments and textiles

Primula FLEX 1365 is a powerful and versatile ironing table that is perfect for larger products such as jackets, coats, tablecloths, sheets and curtains. With a generous working surface of 130 × 65 cm, heat and adjustable suction function, the table ensures perfect pressing results and an efficient work process.

The adjustable height allows the table to be adapted for optimal ergonomics, while the powerful suction function holds the fabric in place to ensure smooth and sharp press creases. To further enhance functionality, the Primula FLEX 1365 can be supplemented with a swing arm, sleeve block/egg block, iron hanger, lighting, iron suspension and iron.

The table has the capacity to accommodate one or two blocks, providing maximum customisation and flexibility for different types of pressing work.

Description

- Large work surface – 130 × 65 cm with heating and suction function for perfect pressing results on large garments and textiles.
- Ergonomic design – adjustable height and powerful suction function that holds the fabric in place and gives sharp press creases.
- Flexible use – can be equipped with various accessories and accommodates one or two blocks for adaptation to different pressing tasks.

Technical Specification

Machine Specifications

Workspace	130 x 65 cm
Adjustable height	75–91 cm (4 levels with screw adjustment)
Heat capacity	1 kW
Suction capacity	0.75 HP
Power supply	• 400V - 3 ph/N/PE - 50 Hz • Or 230V 1-phase, 50Hz