TORNADO





SPECIFICATIONS

Utility vacuum and blowing ironing table

Electrically heated board

Adjustable board temperature by means of a thermostat

Built-in vacuum and blowing unit

Height adjustable board from 750 to 950 mm

Pedals on both sides of the table

Air exhaust chimney

Ready to connect two vacuum and blowing swinging arms

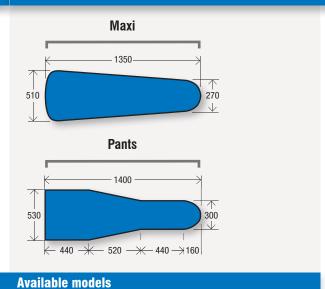
The table TORNADO requires COMPRESSED AIR for switching the valve from vacuum to blowing



Available options on request

- 1. Vacuum and blowing swinging arm with heated sleeve shape
- 2. Vacuum and blowing swinging arm with heated egg shape
- 3. Vacuum swinging arm with spotting shape
- 4. Steam iron assembly
- 5. Steam gun or steam air gun
- **6.** Water spray gun with or without support
- 7. Water pump
- 8. Sliding trolley with balancer, with or without lighting
- **9.** Lighting
- **10.** Swinging cable and tube support
- 11. Swinging iron rest
- 12. Separating device for trouser legs
- 13. Up-steaming device for ironing board

Board Dimensions



Technical Specifications	MOD. "A"	MOD. "V"
Voltage	230V/400V/1-3/50-60 Hz	230V/1/50-60 Hz
Boiler heater	3.3-3.9-4.8 kW	
Iron heater	0,830 kW	0,830 kW
Board heater	1 kW	1 kW
Vacuum/blowing	0,45 kW	0,45 kW
Steam pressure	2,8 bar	
Water inlet	3/8"	
Boiler exhaust	1/2"	
Board dimensions (Maxi)	1350x510x270 mm	1350x510x270 mm
Board dimensions (Pants)	1400x530x300 mm	1400x530x300 mm
Overall dimensions	1630x520x2170 mm	1460x520x2170 mm
Net weight	150 Kg	125 Kg
Gross weight (carton-pallet)	174 Kg	147 Kg
Packing dimensions	1880x680x1270 mm	1750x700x1120 mm

A - with built-in electric and automatic steam boiler with steam iron

f V - ready for connection to central steam supply

The firm reserves the right to make any necessary modification without notice.