



INDUSTRIAL PHON - "HOTWIND" SERIES -

Features: very robust and high-performance, this hairdryer is the most suitable professional tool for continuous use on assembly lines. It is very quiet, has double insulation and is ideal for shrinking, heating, welding, drying, activating and defrosting. It features an impact-resistant plastic body which, thanks to three M5 threaded holes, can be mounted on machinery. It has the blowing duct (measuring Ø 62 mm) covered with a protective tube, both made of stainless steel. It is equipped with continuous electronic temperature regulation, from 20 ° C to 650 ° C at your choice, and with the regulation of the air volume on multiple levels up to over 500 l / min. Once set, the temperature remains constant regardless of the nozzles or accessories used; the thermostatic regulator also prevents overheating of the resistance when the air flow is obstructed or interrupted. To ensure long life for the resistances, it is advisable to let the conveyor cool (to 20 ° C) after use. It has a power of 3700 W, the voltage of 230 V (50/60 Hz) and has the following dimensions: 330 x 180 x 105 (L x H x P).

On request: the hairdryer can be supplied in two other versions with the following characteristics: 1) Power: 3100 W, Voltage: 230 (50/60 Hz), Blower temperature: 800°C max, Air volume: 900 l/min max. 2) Power: 5400 W, Voltage: 400 (50/60 Hz), Blower temperature: 650°C max, Air volume: 900 l/min max.

The drawing is indicative and the proportions may not correspond to the table or real dimensions.

ITEM	power	nozzle temperature	volume of air	pack pcs.
HOTWIND	3700 W	20-650°C max	550 l/min max	1

Tutte le informazioni e i dati sono indicativi e possono essere soggetti a variazioni senza preavviso

ELEKTROZUBEHÖR SPA

Sede:
Via F.lli Bronzetti, 24
20129 Milano (Italy)

Tel.: +39 02 701471
C.F. e P. IVA: 00729140152
Capitale Sociale: € 260.000

Centro logistico:
Via Cadorna, 66/A
20055 Vimodrone MI

Registro imprese: n° 92394 Tribunale di Milano
R.E.A.: 460657 - INTRASTAT: IT 00729140152
Posizione Import: MI 007993

