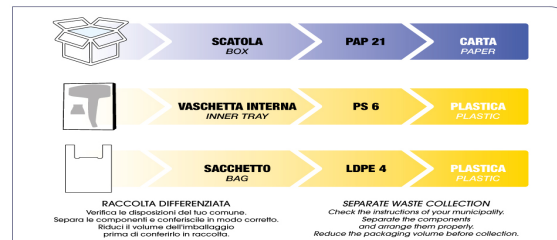




B315 PLUMTORNADO PROFESSIONAL HIGH-SPEED HAIRDRYER



B315 PLUMTORNADO



Basic Info

Brand: Plum
Product description ERP: PLUM TORNADO HIGH SPEED HAIR DRYER PRO
EAN: 8012345568826
Technical assistance: Labor Pro

Features

Product height: 18.5000 cm
Product lenght: 19.5000 cm
Product depth: 5.5000 cm
Material: Polycarbonate
Colour: Plum
Finish: Shiny
Speed number: 3
Temperature number: 9
Blow cold Air: Sì
Additional information: Funzione blocco tasti

Technical specifications

Power supply: Cable
Min Power Watt: 1500.0000 watt
Max Power Watt: 1800.0000 watt
Min Volt: 220.0000 volt
Volt max: 240.0000 volt
Min Frequency: 50.0000 Hz
Max Frequency: 60.0000 Hz
Plug type: C - European 2-pole
Air Speed: 21.0000 pdf.KILOMETER_PER_HOUR
Air flow rate: 21.5000
Sound emission: 77.0000 decibel
Voltage selector: No
Cable lenght: 3.0000 mt
Swivel cable: No
Engine: Brushless
Technology: High speed

Packaging

Expo Options: Floor
Packaging : Box
Packaging Accessories: Beccuccio stretto Beccuccio largo Diffusore Filtro in spugna



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Outer box

Package size: 32.5000 cm
Package size (depth): 8.2000 cm
Package size (height): 27.5000 cm
Cardboard size: 58.0000 cm
Cardboard size (depth): 34.5000 cm
Cardboard size (height): 45.0000 cm
Pieces per cardboard: 10

Weight and Volume

Gross weight: 1.5340 kg
Net weight: 0.5460 kg
Item weight (without cable): 300.0000 kg

Marketing

Catalogue Description: PlumTornado: a simple, elegant design that creates a state-of-the-art high-speed hairdryer. The powerful 110,000 rpm digital brushless ion motor, guaranteed for more than 2,000 working hours, has a noise level of less than 75 dB and is one of the quietest in its class. It provides gentle and effective drying, protecting the hair from heat damage and frizz. The handle is ergonomic and well balanced in order to avoid arm fatigue during use. It features temperature, airflow, cold air blast and button lock buttons. Status LEDs allow immediate control of settings (up to 12 possible configurations), and the last used settings can be recalled thanks to the Memory function. The extracted air passes through two filters: a micro-perforated steel filter and a dustproof sponge filter that can be easily removed for maintenance. Furthermore, with the self-cleaning function, the motor rotates in the opposite direction, allowing any dust accumulated inside to be expelled.