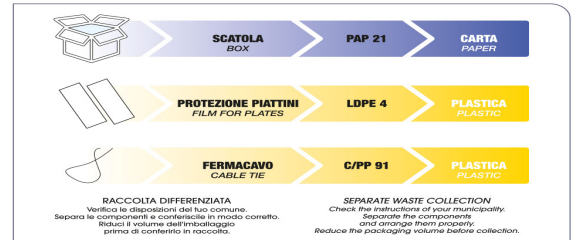


UG91E INFRARED LARGE PROFESSIONAL HAIR STRAIGHTENER



UG91E INFRARED LARGE



Basic Info

Brand: Upgrade
Product description ERP: BIOINFRARED LARGE HAIR STRAIGHTENER UPGRADE
EAN: 8012345564354
Technical assistance: Labor Pro

Features

Product height: 3.5000 cm
Product lenght: 30.0000 cm
Product depth: 5.5000 cm
Plates width : 50.0000 mm
Plates lenght: 110.0000 mm
Material: Polycarbonate
Colour: Black
Finish: Chromed, Soft Touch
Heating area Material: Tourmaline ceramic, Titanium
Floating Plates: Sì

Technical specifications

Power supply: Cable
Max Power Watt: 72.0000 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
Thermostat: Digital
Resistance: MCH
Cable lenght: 2.7000 mt
Swivel cable: Sì
Technology: Infrared
Display: Sì
Temperature regulator: Sì
Min Temperature: 130 °C
Max Temperature: 230 °C
Automatic shut-off: 60 min

Packaging

Packaging : Box

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INFRARED LARGE PROFESSIONAL HAIR STRAIGHTENER

Outer box

Package size: 36.0000 cm
Package size (depth): 6.8000 cm
Package size (height): 12.2000 cm
Cardboard size: 38.0000 cm
Cardboard size (depth): 37.5000 cm
Cardboard size (height): 30.0000 cm
Pieces per cardboard: 10

Weight and Volume

Gross weight: 1.1500 kg
Net weight: 0.5650 kg
Item weight (without cable): 380.0000 pdf.GRAM

Marketing

Product name: Infrared Large

Catalogue Description: Infrared represents the high performance, professional straightener with Upgrade Bio-infrared technology that smooth hair while protecting it and lending it a softer feel. Bio-infrared is ideal in case of fine and treated hair that requires low temperatures during styling. Bio-infrared technology uses electromagnetic waves that act directly on the internal structure of the hair in order to produce the best styling results at temperatures 30°C lower than conventional hair straighteners. The hair scales are closed and natural hydration is maintained, leaving hair luminous and soft to the touch. Infrared: beauty and health are irradiated by the infrared.