

Hair Dryers



UNIQUE POINTS

- Long-lasting, compact units with anti-vandalism features.
- Minimum maintenance.
- High air velocity to ensure quick drying.
- High air velocity which permits a short drying time.
- Safety system which disconnects the dryer after 15 minutes of continuous working.
- Isolated tube and handle.
- Comfortable use by a ABS handset with thermal isolation for comfortable use at all times.
- First class component quality.

To be installed in hotel rooms

12.101

material: ABS

finish: white



12.201

material: ABS

finish: white



12.202

material: ABS

finish: white



COMPONENTS & MATERIALS

- The element includes a safety thermal cut-off.
- Turn on automatically on unhooking the hand piece.
- White ABS thermoplastic hand piece.
- Speed selector with two settings.

- **12.101 12.201**
• Two sockets for shaver, 110V and 220V.
- **12.101**
• Extendable white polyurethane tube.

TECHNICAL SPECIFICATIONS

12.101	12.201	12.202
Total Power 800W Motor power 50W Voltage 220-240V Frequency 50/60Hz Current 5.5A Protection level IPX2 Protect time 5min Air temperature 65 ± 15°C r.p.m. 11000 Air velocity > 10m/s Noise level < 70dB	Total Power 1200W Motor power 30W Voltage 220V Frequency 50/60Hz Current 5.5A Protection level IPX2 Protect time 5min Air temperature 65 ± 15°C r.p.m. 17000 Air velocity 12m/s Noise level < 73dB	Total Power 1100W Motor power 40W Voltage 220V Frequency 50/60Hz Current 5A Protection level IPX1 Protect time 5min Air temperature 65 ± 15°C r.p.m. 10000 Air velocity 13m/s Noise level < 73dB


12.203

material: ABS
finish: white


12.204

material: ABS
finish: white


12.205

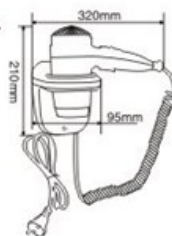
material: ABS
finish: white

COMPONENTS & MATERIALS

- The element includes a safety thermal cut-off.
- Turn on automatically on unhooking the hand piece.
- White ABS thermoplastic hand piece.
- Speed selector with two settings.
- Two sockets for shaver, 110V and 220V.

TECHNICAL SPECIFICATIONS
12.203


Total Power	1200W
Motor power	30W
Voltage	220–240V
Frequency	50/60Hz
Protection level	IPX2
Protect time	5min
Air temperature	65 ± 15°C
r.p.m.	17000
Air velocity	> 12m/s
Noice level	< 73dB

12.204


Total Power	1200W
Motor power	250W
Protection level	IPX2
Voltage	220–240V
Frequency	50/60Hz
Protect time	5min
Air temperature	65 ± 15°C
r.p.m.	11000
Air velocity	13m/s
Noice level	< 70dB

12.205


Total Power	1200W
Motor power	30W
Voltage	220–240V
Frequency	50/60Hz
Protection level	IPX2
Protect time	5min
Air temperature	65 ± 15°C
r.p.m.	17000
Air velocity	> 12m/s
Noice level	< 73dB