

Q9 High-Speed BLDC Hair Dryer

Q9 · Hair Styling

A compact high speed hair dryer powered by a 110,000 RPM BLDC motor. It combines 1600 to 1800 W output, three temperature levels, three airflow levels, one button cold air and a stated concentration of 200 million negative ions.

KEY SPECIFICATIONS

|                      |                                                |
|----------------------|------------------------------------------------|
| Model                | Q9                                             |
| Product Type         | High speed hair dryer                          |
| Product Size         | 193 × 55 × 250 mm                              |
| Product Weight       | 335 g                                          |
| Rated Voltage        | 110 to 125 V or 220 to 240 V                   |
| Frequency            | 50/60 Hz                                       |
| Rated Power          | 1600 to 1800 W                                 |
| Motor Type           | BLDC motor                                     |
| Motor Speed          | 110,000 RPM                                    |
| Temperature Settings | Three levels                                   |
| Airflow Settings     | Three levels                                   |
| Cold Air             | One button cold air                            |
| Negative Ions        | Stated concentration of 200 million            |
| Cable Length         | 3 m                                            |
| Colour               | Black; customization subject to project review |

COMMERCIAL PARAMETERS

|                        |               |
|------------------------|---------------|
| Minimum order quantity | 500–1,000 pcs |
| Sample lead time       | 7–15 days     |
| Production lead time   | 30–45 days    |

CUSTOMIZATION AVAILABLE

- Custom housing colour and surface finish
- Private-label logo
- Nozzle set configuration
- Custom retail packaging and user manual
- Voltage configuration by target market

QUALITY AND VERIFICATION

- Supplier specifications are checked against the actual configuration before production, not repeated from a datasheet.
- Mass production runs against the sealed pre-production sample, which is held on record.
- A final random inspection is completed before loading, and the inspection report is issued with the shipment.

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Figures are indicative for the configuration above. The final spec and price are confirmed in your written quotation and locked after sample approval.