

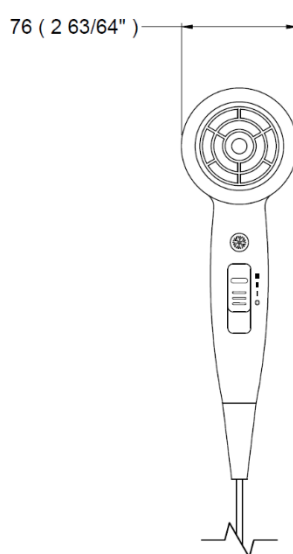
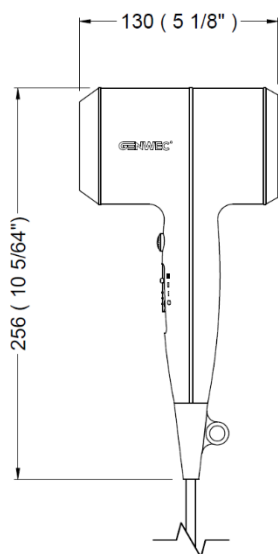
GW02 08B Ionic hair dryer 1800W



GW02 08 01 00B – White



GW02 08 01 03B – Matt black



Dimensions: ±3%

TECHNICAL DATASHEET

COMPONENTS AND MATERIALS

- Main body and base – Made of high impact ABS plastic.
- Protection grid – Made of polycarbonate.
- Air concentrator – Made of high impact ABS plastic
- Power cord – 2 x 0.75 mm² section, l = 110 cm, rubber protection and homologated plug

OPERATION

The dryer must be plugged to mains for single use and one of the three positions must be selected by using the switch which is located on the rear of the gun handle. The three positions are 'I' – low speed/low heating element (total power 500W), 'II' - high speed/medium heating element (total power 1005W) 'III' - high speed/max heating element (total power 1800W). It has a button on the handle to turn off the heating element and get a cold flow of air.

The unit is supplied with an air concentrator that can be easily fixed by the user if needed and 2 USB sockets in the wall support.

ARCHITECTURAL SPECIFICATION

Genwec Ionic hair dryer GW02 08 01 00B (white) or GW02 08 01 03B (black), must be made of high resistance ABS thermoplastic. Unit must incorporate ion technology for a faster dry. It must be able to provide an air flow of 120 m³/h at a speed of 59 km/h generated by a direct current motor of 10,000 r.p.m. It must have a total power of 1800W at 220-240V - 50/60Hz and a projection protection Index IPX1 Class II. The heating element must be 1620W - 230V with a thermal limiter. Unit will be supplied with two USB sockets in the wall support and an air concentrator.

The hair dryer must have a 2-year limited manufacturer's warranty on materials

SPARE PARTS