

Data sheet – qmd® Anthéa

General specifications

Power supply	220/230/240 V~ , 50/60 Hz
Max absorption	180 W
Full color LCD touch screen 15.6"	
Included trolley	
Dispensing system with command touch screen	
Dimensions (l x w x h)	580 x 550 x 1370 mm
Weight qmd® Anthéa	37 kg
Type of service	continuous

Technical specifications of qmd® Anthéa

Nominal power	180 W
Frequency	50/60 KHz +/- 10 Hz
cryo temperature	-12 °C to +15 °C
thermal temperature	+30 °C to + 45 °C
Operating mode: continuous	
Two-handpiece dispensing system (flat and curved)	

The device **qmd® Anthéa** meets the provisions of the EMC Directive **2014/30/EU** and the Low Voltage Directive **2014/35/EU**.

European Directives ROHS

The **qmd® Anthéa** is in conformity with Directive **2011/65/EU** (RoHS) of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The device **qmd® Anthéa** is made of recyclable materials.

Furthermore **qmd® Anthéa**:

- is an aesthetics device; it is not an active medical device;
- is a device with non-invasive application, is not a surgical device;
- does not need sterilization;
- is not a single-use device;
- is not a measuring device;
- is not a device "to measure";
- does not contain phthalates.
- is a device with a case that does not protect against water penetration, the handpieces should not be kept or put under (running) water.

The aesthetic device **qmd® Anthéa** is manufactured in accordance with the standards:

- CEI EN 60601-1:2014
- CEI EN 60601-1-2:2018
- IEC 60335-1:2016