Laser Aesthetics South Africa
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LASER HAIR REMOVAL

Specification Sheet

MeDioStar

A high-performance diode laser combining 810/940nm wavelengths, up to 5,000W of power, SmoothPulse™ technology and 360° contact cooling for efficient, controlled and comfortable professional hair removal.

MeDioStar® – German Engineering. Advanced Performance.

Proudly Made in Germany, the MeDioStar® combines innovative design with next-generation technology. Completely re-engineered, from its advanced cooling system and intelligent electronics to its intuitive touchscreen, ergonomic handpieces and user-friendly controls, it delivers a versatile platform designed to support a broad range of aesthetic treatments.

SPECIFICATIONS

Brand	
Technology	**Diode**
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Wavelengths	**810 / 940nm**
Maximum Power	**Up to 5,000W**
Maximum Repetition Rate	**Up to 20Hz**
Maximum Spot Size	**10cm²**
Cooling	**360° contact cooling**
Display	**10.1" touchscreen LCD**
Pulse	**SmoothPulse™**
Footswitch	**Wireless Bluetooth**
System	**Tabletop / trolley configuration**

APPLICATIONS

- Hair Removal
- Redness & Vascular Treatment

WARRANTY

1-year warranty, parts and labour

TRAINING

Included