

MedArt SmartSculpt™ Diode Laser

MedArt Solutions For:

- **Laser Assisted Lipolysis**
- **Redefines Contouring and Sculpting**
Treatment Areas: Chin/Jawline, Neck, Arms, Bralene, Abdomen, Buttocks, Thighs, Knees, Legs
- **Laser Assisted Reduction of Axillary Hyperhidrosis**
Treatment Area: Armpit



MedArt SmartSculpt™ is a compact, table-top sized, safe, and accurate continuous wave 980nm diode laser system which is designed for ablation of fat cells, and apocrine glands as well as skin tightening to obtain an optimal lifting. MedArt SmartSculpt provides different options of treatment with 980nm diode laser using 400/600/1000µm fiber and a 16G blunt cannula (150mm, 200mm or 250mm). The MedArt SmartSculpt laser comes with 15 or 25 watt power output.



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MedArt SmartSculpt™ Specification



Laser Type:	Continuous Wave Diode laser Class 4 (IEC 60825)
Output Power Range:	1-15 W or 25 W in steps of 0.1W
Wavelength:	980 nm
Aiming Beam:	Adjustable Red indicator Light through Fiber (635 nm)
Mode of Operation:	Continuous or Pulsed Operation
Frequency Range:	0.3 -100 Hz
Pulse Width:	10 – 3000 msec
Main Voltage:	Main Power Connection 100 – 240 V, 50 / 60 Hz, Max: 150VA
Fiber:	400 / 600 / 1000 µm Fiber
Fiber Connection:	QSC Quick Connection
Hand piece:	Autoclavable, Length: 150, 200 or 250 mm
Size:	30 x 27 x 17 cm
Weight:	4.5 kg
Product Code:	MedArt 720 or MedArt 725
Certifications:	CE 0459 (MedArt 720 & MedArt 725) / FDA (MedArt 720)

MedArt A/S is a Danish company with an international profile developing, manufacturing, and selling world class medical laser for aesthetic and medical dermatology.

The company was founded in 1979 and the head office, R&D, manufacturing, and marketing department are all located in Copenhagen, Denmark.

We offer a broad range of medical lasers combined with the MedArt range of scanners and MedArt cooling systems for most dermatological indications.



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MedArt FRx Intenz CO₂ The ergonomic, compact and versatile CO₂ laser system with articulated arm combined with unique scanning technology for fractional or full ablation and surgical treatments.



MedArt VariMed™ The unique compact 810nm Diode Laser System in combination with 3D-scanner and cooling system. For treatments of various vascular lesions, transcutaneous leg vein treatment, endovenous veins treatment as well as hair removal on all body areas.



MedArt FRx CO₂ Laser The well-proven CO₂ platform to offer advanced fractional treatments with the unique MedArt scanner which distributing the energy with the adjusted pulse width and spot density. The scanner is connected to the laser by a unique flexible optical fiber.



MedArt ILVO™ 1470nm Diode Laser The compact and advanced 1470nm Diode Laser system to maximize the comfort, safe, fast and effectiveness of the varicose vein treatments. MedArt ILVO can also be supplied in 980nm wavelength in request of the clinics.