







Moveo PL:

The New Moveo Handpiece for Pigmented Lesions

Max results are obtained by exploiting the ideal wavelength in pigmentary (Alex 755 nm) in a

low fluence-multipass delivery process with integrated

cooling, giving the greatest comfort and safety to patients.

MOVEO PL is safe, extremely effective and allows to treat any skin type in very few sessions, **with minimal side effects or downtime**.





Choose up more than 10 Standard Handpieces

2.5-20 mm spots available with automatic spot recognition system and ergonomic connector for air-cooling.

20 mm sapphire tip











INNATE ABILITY

Clinical Results

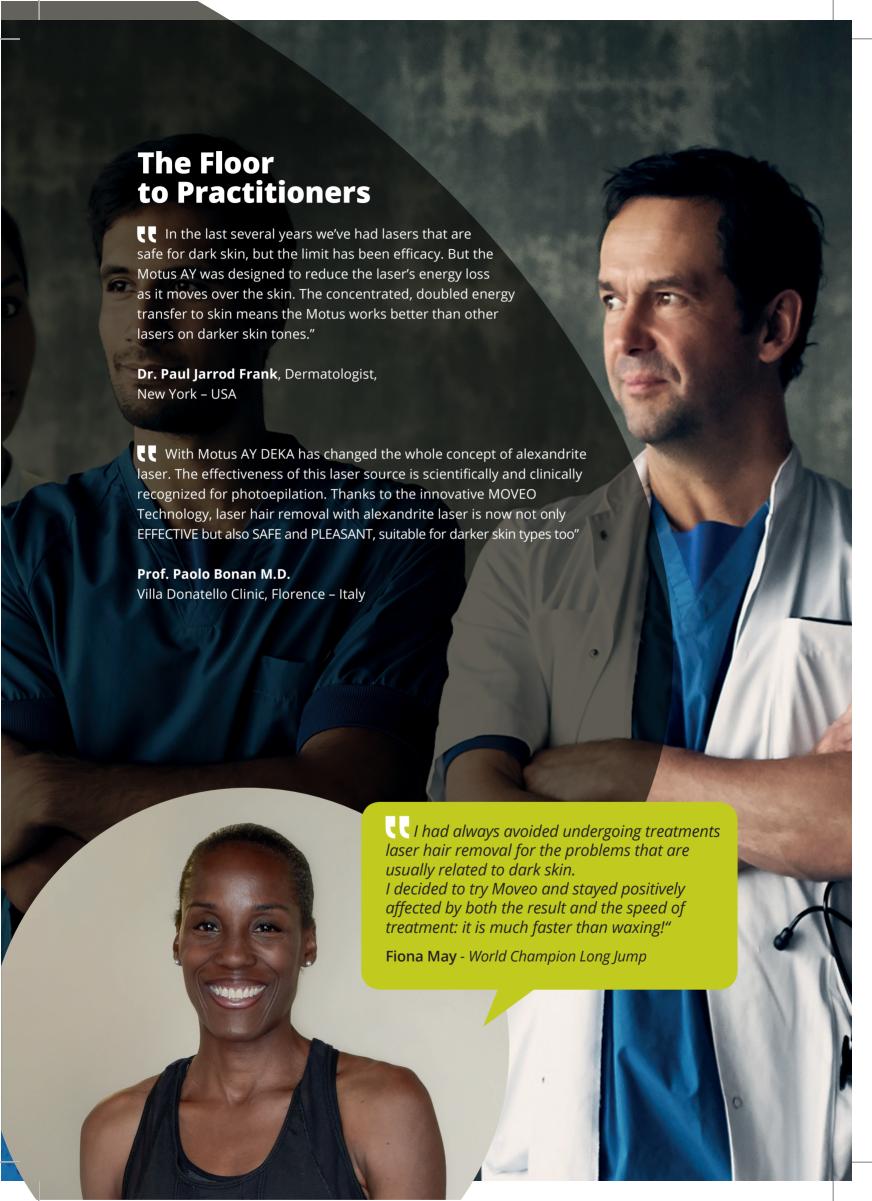


Alexandrite laser with Moveo Technology. Courtesy of **M. Troiano**, M.D. and **Prof. P. Bonan**, M.D. – Florence, Italy

Nd:YAG laser source. Courtesy of **Setsuko Beauty Clinic Ltd**, Bridgwater - United Kingdom

Moveo PL handpiece. Courtesy of **Li Ying Lin**, M,D. - Elite Clinic, Taipei-Taiwan





THE PERFECT MATCH

MOTUS AY Strength

Operator and patient total comfort benefits:

- Fastest and only in-motion Alex and Nd:YAG
- Fluididity and lightness of the contact handpiece
- Easy to learn and use
- Effective on all phototypes
- No energy loss
- Fastest treatment: treats 100 cm² in approx 25 sec.
- No burning or skin discolouration
- No pain





Technical Specifications

MOTUS AY			
Laser Source	Alexandrite 755 nm	Nd:YAG 1064 nm	
Energy per Pulse	31 J (max)	63 J (max)	
Laser Power	65 W (max)	95 W (max)	
Repetition Rate	From 1 to 10 Hz	From 0.3 to 10 Hz	
Spot Sizes (optional)	2.5 mm, 5 mm, 7 mm, 10 mm, 12 mm, 14 mm, 15 mm, 16 mm, 18 mm, 20 mm; Moveo HR, Moveo PL		
Aiming Beam	Green Diode Laser @532 nm < 4 mW		
Emission Control	Fingerswitch or Footswitch		
Handpiece Cooling	Integrated Skin Cooler		
Dimensions and Weight	90 (H) cm x 51 (W) cm x 83 (D) cm 90 Kg		
Electrical Requirements	230 Vac – single phase – 50/60 Hz – 16 A		

CAUTION - Visible and invisible laser radiation. Avoid eye or skin exposure to direct or scattered radiation. Class 4 laser product. This brochure is not intended for the market of USA.







Dealer stamp	
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DEKA Innate AbilityA spin-off of the El.En. Group, DEKA is a world-class leader in the design and manufacture of lasers and light sources for applications in the medical field. DEKA markets its devices in more than 80 countries throughout an extensive network of international distributors as well as direct offices in Italy, France, Japan and USA. Excellence is the hallmark of DEKA's experience and recognition garnered in the sphere of R&D in over thirty years of activity, Quality, innovation and technological excellence place DEKA and its products in a unique and distinguished position in the global arena. DEKA manufactures laser devices in compliance with the specifications of Directive 93/42/EEC and its quality assurance system is in accordance with the ISO 9001 and ISO 13485 standards.

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