

Wellness Cosmetic Medical Technologies



Skinova[®] MED

Portable & Revolutionary Skincare

Skinova[®] MED is a portable system with innovative 10MHz technology that can be effectively used for intensive treatments in a range of aesthetic and dermatological conditions.



ParagonCare

Enabling Healthcare

Meet Skinova® MED:

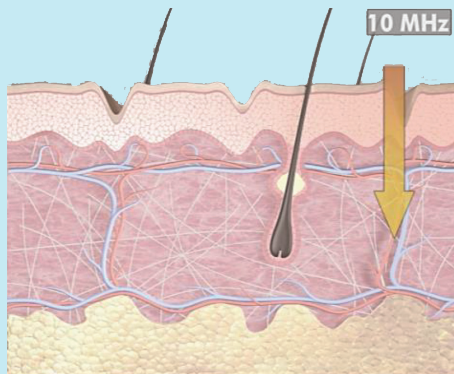
Developed by Wellcomet to meet the demand for professional-grade skin treatments from the comfort of home, Skinova MED offers dermatology and beauty clinics a unique opportunity to revolutionise their approach to skincare. With its advanced 10MHz ultrasound technology, Skinova MED delivers targeted treatments that rejuvenate and enhance skin health from within.

With its 10MHz technology, Skinova MED completely diverges from traditional treatments. In contrast with other ultrasound frequencies, Skinova MED uses a unique 10MHz frequency that works with a half-value depth of just 0.3cm (approx.), almost exclusively in the upper layers of the skin, the epidermis and dermis, where most ageing processes occur. Skinova MED technology aids with the stimulation of cell division, increased collagen and protein synthesis, and changes to membrane structure, permeability and function.

Skinova MED is a portable solution which delivers effective treatments inside clinics or on a rental basis for intensive home-based skin improvement. Skinova MED offers the flexibility to be utilised either on its own or in conjunction with our LDM range and other available modalities, enhancing outcomes and assisting users in attaining glowing, healthy skin.

Skinova MED features six pre-configured treatment programs designed to address various skin conditions:

- | | | |
|---------------------|-----------------------|--------------------------|
| - Anti-Ageing | - Pore visibility | - Epicondylitis |
| - Rosacea | - Ulcus Cruris | - Hematoma |
| - Skin tightening | - Eczema | - Muscle Stiffness |
| - Skin rejuvenation | - Perioral dermatitis | - Tendonitis |
| - Scarring | - Sonophoresis | - Carpal Tunnel Syndrome |
| - Acne | - Arthritis / Gonitis | |
| - Wrinkles | - Bursitis | |



The 10MHz ultrasound with its low penetration depth enables a targeted and effective regulation of various processes in connective tissue

Key benefits:

- **Visible results:** Noticeably improved skin texture, tone and elasticity, ensuring client satisfaction and loyalty.
- **Cost-effective:** No expensive consumables or additional personnel costs for high profitability.
- **Non-invasive and painless:** Gentle, non-invasive treatments with no downtime or discomfort.
- **Effective alone or as a complement:** Increases efficacy of other skin procedures for comprehensive skincare.
- **Versatile:** Addresses a wide range of skin indications.
- **Sustainable:** Improves the skin barrier for sustainable long-term skin health.
- **Suitable for all skin types:** suitable for diverse skin types, broadening your client base and revenue potential.
- **Portable design:** Extend your clinic's reach and accessibility with the lightweight and easy to transport Skinova MED.
- **User-friendly:** Easy to use and wireless, reducing operator fatigue.
- **Increased convenience of regular treatments:** Superior and safer results by emphasising treatment regularity over intensity.

Skinova MED was designed within a rental framework to enhance the convenience and effectiveness of home treatments for clientele. The Skinova MED sonotrodes (handpieces) are wireless and can be rented separately to several clients simultaneously. You can set the treatment program for multiple sonotrodes from a single programming station for tailored skin treatments.

The Skinova MED set includes a programming station, sonotrode, and a transport carry case with a charging station and power cable for home-based treatments.

Based on the Wellcomet super-fractionation method, Skinova MED treatments form a completely new and unique type of therapy which delivers impressive skin results and increases the effectiveness of other treatments, including our Wellcomet LDM range.

Super-fractionation stems from the realisation that the regularity of treatments is often more important than the intensity of an individual treatment. Based on this research and using modern 10MHz technology, Wellcomet has created the Skinova MED solution, which allows customers to carry out effective, concentrated skin treatments conveniently and regularly (up to twice a day) at their convenience at home over a specific period.



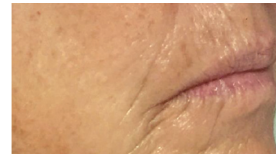
Skin improvement Before



After 14 treatments twice a day



Skin improvement Before



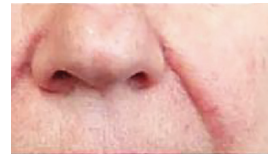
After 6 double sessions



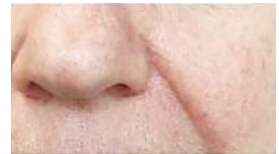
Acne Before



After 14 treatments twice a day



Rosacea Before



After 14 treatments twice a day



Wound Before



After

Specifications:

Sonotrodes (High-quality titanium treatment heads):

Dimensions:	Length 210 mm, max. diam. 29 mm
Weight:	250 g
Ultrasound intensity:	up to 0.5 cm ²
Treatment modes:	cont., 1:2, 1:5
Programming station:	(H x B x D): 235 x 115 x 165 mm
Weight:	0.7 kg

Contact us to learn more about the benefits of professional home treatments and help clients unlock new confidence with healthy, radiant skin.

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