ZEMITS ULTRASONIC CLEANCING

Ultrasonic skin cleansing is generally considered safe and suitable for most skin types

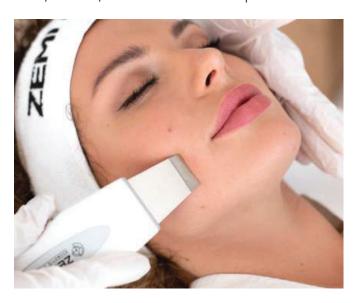
The Zemits Verstand HD Ultrasound Skin Scrubber provides a unique skin cleansing and gentle exfoliating experience. In recent years, ultrasonic skin scrubbing has become one of the top trends in facial treatments, with a continued rise in client demand.

The Zemits Ultrasound Spatula vibrates up to 28,000 times per minute.

This rapid vibration vaporises the moisture on the skin's surface to gently peel away the superficial layers of dead skin cells and sebum. The treatment then reveals a fresh, healthy, and glowing complexion. This treatment is an excellent and painless alternative to traditional blackhead removal facials.

The main steps involved in an ultrasonic skin cleansing procedure are as follows:

- 1. Cleansing: The skin is thoroughly cleansed with a gentle cleanser to remove any surface impurities.
- 2. Ultrasonic Scrubbing: The esthetician or skincare professional applies a conductive gel or a suitable exfoliating product to the treatment area. The ultrasonic scrubber is then used to glide over the skin's surface, emitting ultrasonic waves that work to loosen and lift dead skin cells, sebum, and debris from the pores.



- 3 Extraction (optional): In some cases, the ultrasonic device can be used in conjunction with gentle suction to extract blackheads and impurities that have been loosened during the scrubbing phase.
- 4. Hydration: After the exfoliation and cleansing process, a soothing and hydrating serum may be applied to the skin to nourish and moisturize the freshly exfoliated surface.