



BEQUIPMENT VACUUM&SPRAY • Ref. WKB2504A

SUCTION AND SPRAY EQUIPMENT

Deep cleansing, extraction, and professional facial decongestion

The suction and spray equipment is an aesthetic technology designed to complement deep facial cleansing protocols through vacuum functions and pressure spraying of cosmetic solutions.

It combines a controlled suction system to facilitate the extraction of impurities, comedones, and excess oil, together with a spray airbrush that helps to pressure-dispense solutions and cosmetic products, allowing for a better finish, as well as refreshing, soothing, and decongesting the skin after the treatment.

Thanks to its mechanical and stimulating action, it promotes microcirculation, improves cutaneous metabolism, and optimizes skin cleansing in a safe and non-invasive way.

It is an ideal tool for facial protocols of deep hygiene, oily skin, congested skin, and decongestive treatments.

How does it work?

The system works through two technologies:

◇ Vacuum suction

It uses heads of various thicknesses connected to a controlled suction system that allows you to:

- Extract impurities
- Remove blackheads
- Promote deep pore cleansing
- Stimulate blood circulation
- Improve tissue oxygenation
- Facilitate the removal of accumulated residue

Indications

Especially recommended for:

- Oily and combination skin
- Clogged pores
- Blackheads
- Congested skin
- Mild acne
- Excess sebum
- Deep facial cleanses
- Dull skin
- Skin with accumulated impurities

Contraindications

Do not use in cases of:

- Active rosacea
- Extremely sensitive skin
- Severely dilated capillaries
- Open wounds
- Skin infections
- Severe inflammatory acne
- Irritated or injured skin
- Active dermatitis
- Recent burns
- Significant vascular disorders

⚠ Avoid excessive suction on sensitive or thin skin.

Professional application protocol

Skin preparation

1. Remove makeup and thoroughly cleanse the skin.
2. Apply ozone steam or heat if you wish to facilitate extraction.
3. Assess skin type and sensitivity.

Suction function

Work technique

1. Select the appropriate head.
2. Adjust vacuum intensity from low to high.
3. Keep the handpiece always in motion.

4. Slide gently over the skin, always upward.
5. Do not keep the head fixed over the same area.

Recommended areas:

- Nose
- Chin
- Forehead
- T-zone

⚠ Avoid excessive suction to prevent bruising or irritation.

Recommended time

🕒 5–10 minutes

Depending on:

- skin type
- amount of impurities
- skin sensitivity

Professional recommendations

Can be combined with:

☒ Ozone steam ☒ Ultrasonic peeling ☒ Microdermabrasion ☒ High frequency ☒ Cold hammer ☒ Hydrodermabrasion

Important precautions

- Keep the handpiece in constant motion.
- Do not use high intensities on sensitive skin.
- Do not apply over active lesions.
- Avoid excessive pressure.
- Keep heads perfectly disinfected.

Hygiene and maintenance

After each treatment:

- Clean heads
- Disinfect properly
- Keep dry before storing
- Check tubes and connections regularly

The metallic handpiece and heads ensure:

- greater hygiene
- resistance
- professional durability

Included accessories

The device includes 3 suction heads of different thicknesses designed for different extraction needs and facial work.

Main functions:

- Blackhead extraction
- Removal of impurities
- Cleaning of clogged pores
- Removal of excess oil
- Support in mild acne treatments
- Removal of residues and makeup

The heads are durable, hygienic, and easy to clean and disinfect.

Expected results

- The skin appears immediately:
- Deep pore cleansing
- Extraction of blackheads and comedones
- Removal of accumulated oil
- Improved microcirculation
- Tissue oxygenation
- Facial decongestion
- Reduction of impurities

Professional spray airbrush

- ◇ Facial spraying

System designed for the uniform spraying of facial toners, solutions, or lotions.

Using a professional airbrush, the device sprays toners or solutions under pressure in fine particles onto the skin, helping effective absorption of active ingredients.

This function helps to:

- Refresh the skin

- Reduce inflammation and redness
- Soothe post-treatment sensitivity
- Superficially hydrate
- Improve skin comfort

Advantages of facial spraying

The pressurized spraying function using a professional airbrush offers multiple benefits within facial protocols, especially on sensitive, congested skin or after exfoliation and extraction procedures.

- No direct contact

Since it does not use brushes, sponges, or direct manual contact, facial spraying is a highly hygienic method that is gentle on the skin.

This allows you to:

- Reduce skin irritation
- Minimize the risk of cross-contamination
- Work comfortably on sensitive or sensitized skin
- Increase comfort during the treatment

It is especially recommended after:

- Extractions
- Microdermabrasion
- Ultrasonic peeling
- Hydradermabrasion
- Decongestive treatments

💧 Improved absorption of actives

The air pressure generated by the airbrush helps distribute active ingredients evenly and promotes their superficial penetration into the skin.

This enhances:

- Skin hydration
- Tissue oxygenation
- The soothing action of toners and lotions

- The effectiveness of the products applied

✦ “Airbrush” effect or professional glow

Working technique

1. Introduce toner or a soothing solution into the reservoir.
2. Spray evenly over the face.
3. Maintain an adequate application distance.
4. It can be used at the end of the protocol.

Post-treatment benefits

- Refreshes and soothes immediately
- Reduces redness
- Helps decongest
- Improves the feeling of comfort
- Immediate glow effect
- More even and revitalized skin
- Refreshing sensation
- Soft-focus “airbrush” finish
- Visual improvement of skin texture

The spray creates a fine, even mist over the skin, delivering a fresh, radiant, and natural finish.

The skin looks:

- Fresher and more even
- Hydrated, soothed, and radiant
- Ideal complement for facial protocols

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