



Hightech combi hydro WKB005.N

Hydrofacial

6-in-1 multifunctional device

The **Hightech Combi Hydro** is a multifunctional advanced aesthetics device designed for non-invasive facial treatments, combining 6 technologies in a single system to perform complete protocols for deep cleansing, hydration, regeneration, and oxygenation of the skin.

Its digital touch interface enables intuitive operation, making it easy to personalize treatments according to skin type and client needs.



This device incorporates an advanced **hydrodermabrasion handpiece, Hydrofacial type**, one of the most in-demand technologies in professional aesthetics today due to its effectiveness, versatility, and immediate results.

Hydrofacial is a non-invasive aesthetic treatment that allows deep cleansing of the skin while exfoliating, extracting impurities, and hydrating in a single procedure. Thanks to its innovative controlled suction system and the simultaneous infusion of active ingredients, the skin becomes visibly more radiant, firm, and smooth from the first session.

The integration of this technology within the device allows for complete treatments, combining deep cleansing, hydration, and skin regeneration in a single session.

🔗 How does hydrodermabrasion (Hydrofacial) work?

The treatment is based on a 2-step key protocol:

- **Cleansing and peeling:** removes dead cells and prepares the skin.
- **Extraction and hydration:** deeply cleans pores through painless suction while infusing actives, providing antioxidants and nourishment to the skin.



Indications

- All skin types (including sensitive)
- Dehydrated skin
- Oily skin or with mild acne-prone tendency
- Dull skin or uneven texture

Main benefits

- Deep and non-invasive cleansing
- Gentle, controlled exfoliation
- Removal of impurities, comedones, excess sebum, and dead cells
- Reduction of enlarged pores
- Reduction of oil and accumulated sebum
- Improved skin texture and radiance
- Immediate deep hydration
- Skin oxygenation
- Stimulation of cell renewal
- Improved elasticity and firmness
- Enhances the absorption of active ingredients

- Immediate results with no downtime
- Softening of fine lines

System components

The device includes:

- Hydro Facial handpiece
- Vacuum system
- Waste tank
- Solution infusion system 2 containers
- 9 interchangeable hydro tips

Types of Hydro tips

The different tips allow you to adapt the treatment according to:

- Skin type
- Sensitivity
- Treatment area
- Level of exfoliation
- Vacuum intensity

The smaller tips are used on:

- Nose
- Facial contour
- Localized areas

The wider tips allow you to work on:

- Cheeks
- Forehead
- Neck

Spiral or microdermabrasion tips are for skin cleansing.

Indications

Especially recommended for:

- Oily or combination skin
- Enlarged pores

- Comedones and blackheads
- Dull skin
- Skin dehydration
- Irregular texture
- Congested skin
- Early signs of aging
- Luminosity and hydration protocols
- Devitalized skin

Suitable for most skin types.

Contraindications

Do not use in cases of:

- Active rosacea
- Severe inflammatory acne
- Open wounds
- Active infections
- Burns or irritations
- Severe capillary fragility
- Extremely sensitized skin
- Active skin diseases
- Recent post-chemical peel
- Recent post-laser

Professional application protocol

Skin preparation

1. Remove makeup and cleanse beforehand.
2. Perform skin diagnosis.
3. Select the appropriate tip according to skin type and area.
4. Prepare the solutions and the device reservoirs.

Avoid overly dense or oily products inside the device containers; products specially designed for this device must be used.

Working technique

- ◇ Cleansing and exfoliation
- Work with slow, continuous movements.
- Keep the handpiece always moving.
- Perform linear or upward passes.
- Avoid keeping the vacuum fixed on one point.
- Adjust suction to the client's tolerance.

Objective:

- Remove dead cells
- Clean pores
- Prepare the skin
- ◇ Extraction and vacuum
- Progressively increase the intensity according to tolerance.
- Work especially on:
 - T-zone
 - Nose
 - Chin

Objective:

- Extract impurities
- Reduce comedones
- Oxygenate tissues
- ◇ Infusion and hydration
- Apply hydrating or antioxidant solutions.
- Work with gentle and even movements.

Objective:

- Nourish the skin
- Improve hydration
- Boost radiance

Recommended time

Protocol

- **Treatment duration:** 30–45 minutes
- **Recommended frequency:** 1 session per month for optimal maintenance

Cleansing and exfoliation:

 5–10 minutes

Extraction and vacuum:

 5–10 minutes

Hydration and infusion:

 5 minutes

Approximate total time:

 20–30 minutes

Professional recommendations

- Adjust vacuum intensity according to skin sensitivity.
- Maintain consistent movements.
- Do not leave the handpiece fixed on the skin.
- Always work with appropriate solutions.
- Can be combined with:
 - Ultrasonic peeling
 - Ultrasound
 - High frequency
 - Cold hammer

To enhance results.

Important precautions

- Do not use on injured or irritated skin.
- Avoid excessive pressure.
- Keep reservoirs and conduits clean.
- Sterilize tips after each use.
- Periodically check filters and the vacuum system.

Hygiene and maintenance

- Clean and disinfect tips after each treatment.
- Empty and clean the waste reservoir.
- Use only compatible solutions.
- Keep conduits free of obstructions.
- Completely dry accessories before storing.

Expected results

The skin appears:

✦ Cleaner and purified ✦ Brighter and more even ✦ More hydrated and softer ✦ With reduced appearance of pores ✦ More oxygenated and revitalized ✦ With improved texture and elasticity ✦ With an immediate glow effect

In addition, it includes the following tools that facilitate skin cleansing work:

INCLUDED TECHNOLOGIES

1. Ultrasonic peeling (spatula)
2. Hydrodermabrasion
3. Ultrasound
4. BIO Function
5. Cold hammer
6. Facial mist spray

ULTRASONIC PEELING – Ultrasonic spatula (24 kHz)

Ultrasonic peeling is an advanced exfoliation technology that uses high-frequency ultrasonic vibrations through a metal spatula to perform deep cleansing, remove dead cells, excess sebum, and impurities in a non-invasive way without damaging the skin.

Thanks to the mechanical action of ultrasonic waves and microvibration, a descaling and cellular renewal effect is produced, improving the skin's texture, radiance, and oxygenation from the first session.

In addition to its exfoliating function, this technology allows working on the penetration of active ingredients through sonophoresis, supporting hydrating, regenerating, and anti-aging treatments.



Main features

The device allows working in two emission modes depending on the treatment goal:

- ◇ Continuous mode – Exfoliation and deep cleansing

Generates a constant vibration that facilitates the removal of dead cells, comedones, and impurities accumulated on the skin surface and in the pores.

Benefits:

- Deep cleansing and descaling.
 - Removal of blackheads.
 - Reduction of accumulated oil and sebum.
 - Prepares the skin for subsequent treatments.
 - Immediate improvement in radiance and texture.
- ◇ Pulsed mode – Nourishment and penetration of actives

Emits intermittent pulses without generating constant heat, allowing work at higher intensity and promoting the penetration of cosmetic actives.

Benefits:

- Enhances the absorption of serums and ampoules.

- Stimulates microcirculation.
- Improves tissue oxygenation.
- Firming and revitalizing effect.
- Boosts anti-aging and hydrating treatments.

Main uses and benefits

- Deep exfoliation and cellular renewal.
- Removal of impurities, blackheads, and dead cells.
- Pore cleansing and reduction of comedones.
- Stimulation of collagen and elastin.
- Improvement of skin tone and texture.
- Increased radiance.
- Promotes the penetration and absorption of cosmetic actives (sonophoresis).
- Improves circulation and oxygenation of tissues.
- Helps improve small marks and fine lines.

Indications

Especially recommended for:

- Oily and combination skin.
- Dilated and clogged pores.
- Mild acne or congested skin.
- Dull and devitalized skin.
- Skin with irregular texture.
- Hydration and rejuvenation protocols.

It can also be used on sensitive skin by adjusting intensity and working time.

Contraindications

Do not use in cases of:

- Open wounds or skin lesions.
- Active infections.
- Severe inflammatory acne.
- Active rosacea.
- Extremely sensitive or irritated skin.

- Pacemakers or cardiac disorders.
- Pregnancy (at professional discretion).
- Metal implants in the treatment area (caution).

Application protocol

Skin preparation

- Remove makeup and cleanse the skin beforehand.
- Keep the skin moist with toner, water, or conductive solution throughout the procedure.

Work technique

◇ Continuous mode (desincrustation)

- Slide the spatula at a 45° angle.
- Perform gentle upward movements.
- The tip of the spatula is used for cleansing, sweeping, and superficial extraction.
- Removes dead cells, clears blackheads, and purifies the skin.

◇ Pulsed mode (active ingredient penetration)

- Apply specific serum or ampoule.
- Work with the flat part of the spatula.
- Slow, continuous movements until the product is absorbed.
- Ideal for working at higher power and facilitating the penetration of active ingredients (serums, ampoules).

Recommended time

- Cleansing/exfoliation: 5–10 minutes.
- Active ingredient penetration: 3–5 minutes.

Approximate total time: 🕒 10–15 minutes

Professional recommendations

- Always keep the skin moist during the treatment.
- Adjust intensity according to skin sensitivity.
- Do not apply excessive pressure.
- Can be combined with hydrodermabrasion, ultrasound, or cold hammer to enhance results.

FACIAL ULTRASOUND (1 MHz)



Ultrasound technology uses high-frequency mechanical waves (1 MHz) to stimulate tissues in depth, improve circulation, promote cellular regeneration, and enhance the penetration of active ingredients through the sonophoresis function.

The device has a facial handpiece for small areas.

Thanks to ultrasonic emission, an internal microvibration occurs in the tissues that generates a biostimulant effect, improving cellular oxygenation, skin elasticity, and the absorption of cosmetic actives.

It is a non-invasive, painless, and highly versatile technology, ideal for hydration, rejuvenation, firming, and facial regeneration protocols.

Main features

- ◇ Ultrasonic frequency: 1 MHz

The 1 MHz frequency allows working at a suitable depth for facial treatments, acting on superficial and medium tissues to stimulate regenerative processes and improve skin quality.

- ◇ Emission modes

The device allows working in two modes depending on the treatment goal:

Continuous mode

Generates a constant emission of ultrasound producing a gentle thermal effect that stimulates circulation and promotes tissue regeneration.

Benefits:

- Stimulation of collagen and elastin.
- Improved blood circulation.
- Cellular metabolic activation.
- Firming and toning.
- Improved texture and radiance.

Pulsed mode

Intermittent ultrasound emission, ideal for sensitive, very thin skin or treatments focused on active ingredient penetration without generating excess heat.

Benefits:

- Greater skin tolerance.
- Soothing and decongesting action.
- Improved cosmetic absorption.
- Ideal for the eye contour and sensitive skin.

Sonophoresis function

Sonophoresis, a technique that uses ultrasounds to promote deep penetration of cosmetic active ingredients, as it increases the permeability of the skin and cell membranes, facilitating the passage of the product to deeper layers of the skin.

Thanks to ultrasonic microvibrations, actives pass through the skin barrier more easily, enhancing the effectiveness of serums, ampoules, and targeted products.

Included probes

- ◇ Facial probe

Designed to work on larger areas of the face, neck, and décolleté.

- Facial firming.
- Deep hydration.
- Anti-aging protocols.
- Regeneration and revitalization.
- Eye contour.

- Fine lines.
- Puffiness and dark circles.
- Lip contour.

Key benefits

- Stimulates collagen and elastin.
- Improves firmness and elasticity.
- Promotes cellular regeneration.
- Increases active ingredient penetration.
- Improves microcirculation.
- Oxygenates tissues.
- Softens expression lines.
- Provides radiance and vitality.

Indications

Especially recommended for:

- Dehydrated skin.
- Facial laxity.
- Wrinkles and fine lines.
- Dull or devitalized skin.
- Puffiness and dark circles.
- Anti-aging protocols.
- Firming and regenerating treatments.

Suitable for most skin types by adjusting parameters and intensity.

Contraindications

Do not use in cases of:

- Pregnancy.
- Pacemaker.

- Epilepsy.
- Cardiac disorders.
- Metal implants in the area.
- Acute inflammatory processes.
- Active infections.
- Cancer or recent oncological history.
- Open wounds or skin lesions.

Application protocol

Skin preparation

- Perform prior facial cleansing.
- Apply conductive gel or compatible serum.

Working technique

- ◇ Facial probe
 - Slow, circular, upward movements.
 - Work continuously without stopping the handpiece.
 - Maintain constant contact with the skin.
 - Work gently on the eye contour, eye area, scars.
 - Slow, draining movements.
 - Low intensity.

Recommended time

Full face

🕒 8–12 minutes

Eye contour

🕒 3–5 minutes

Approximate total time: 🕒 10–15 minutes

Professional recommendations

- Always use conductive gel.
- Adjust the intensity according to skin sensitivity.
- Do not work on dry skin.

- Keep the handpiece in constant motion.
- Can be combined with hydrodermabrasion, ultrasonic peeling or cold hammer to enhance results.

BIO-LIFTING / MICROCURRENT



The BIO function of the WKB005.N device works through very low-intensity microcurrents designed to stimulate skin cells and reactivate the natural processes of tissue regeneration and toning.

This technology emulates the body's natural bioelectrical currents, acting at the cellular and muscular level to improve skin firmness, elasticity, and quality in a non-invasive way.

Microcurrents help increase ATP production (cellular energy), promoting tissue repair, collagen and elastin synthesis, and improved microcirculation. In addition, they work directly on the facial musculature, generating a tightening and firming effect that helps redefine the facial contour and combat sagging.

They also have a significant draining action, helping to reduce fluid retention, decongest tissues, and improve skin oxygenation.

It is an ideal technology for facial rejuvenation protocols, non-invasive lifting, firming treatments, and revitalization of devitalized skin.

Main benefits

- Stimulates collagen and elastin
- Improves firmness and elasticity

- Firms the facial contour
- Helps reduce expression lines
- Tones the facial musculature
- Promotes cellular regeneration
- Improves microcirculation
- Aids drainage and decongestion
- Revitalizes the skin without aggression

Indications

- Facial sagging
- Devitalized skin
- Expression lines
- Lack of tonicity
- Puffiness and swelling
- Anti-aging and firming protocols

How to use

The BIO-Lifting function works through low-intensity microcurrents that act on the skin and facial musculature to stimulate, firm, and tone the tissues.

To perform the treatment correctly:

1. Cleanse and remove makeup from the skin beforehand.
2. Apply conductive gel or ionizable product to facilitate the passage of the current.
3. Select the appropriate intensity according to the client's sensitivity and tolerance.
4. Work with slow, upward, and continuous movements over the facial musculature.
5. Always maintain even contact between the electrode and the skin.
6. Adjust the intensity progressively, always starting from low levels.

The technique can be performed using movements of:

- Lifting
- Firming
- Muscle toning
- Lymphatic drainage

Especially in:

- Facial oval
- Cheekbones
- Forehead
- Jawline contour
- Neck

Recommended time

🕒 10–20 minutes

Depending on the protocol and skin sensitivity.

Recommended frequency: 📅 1–2 times per week in intensive protocols.

Indications

Especially recommended for:

- Facial flaccidity
- Devitalized skin
- Lack of tonicity
- Wrinkles and expression lines
- Loss of firmness
- Puffiness and swelling
- Skin lacking elasticity
- Anti-aging protocols
- Non-invasive facial lifting
- Firming and revitalizing treatments

It can also be used in body treatments to improve tonicity and promote drainage.

Contraindications

Do not use in cases of:

- Pacemaker
- Heart diseases
- Pregnancy
- Epilepsy
- Cancer

- Metal implants in the area
- Thrombosis or severe circulatory disorders
- Active infections
- Open wounds
- Acute inflammatory processes
- Sensitivity disorders
- Decompensated diabetes

Professional recommendations

- Adjust intensity according to the client's tolerance.
- Do not work on irritated or injured skin.
- Keep the electrode always in motion.
- It can be combined with ultrasound, cold hammer or hydrodermabrasion to enhance results.
- Finish the treatment with firming and moisturizing cosmetics.

Expected results

The skin appears:

- Firmer and more toned
- With a visible lifting effect
- More luminous and revitalized
- With improved elasticity and firmness
- With reduced puffiness and signs of fatigue
- With greater definition of the facial contour

COLD HAMMER – FACIAL CRYOTHERAPY



The cold hammer is a facial cryotherapy technology designed to soothe, decongest and revitalize the skin through the controlled application of cold to the tissues.

Thanks to its vasoconstrictive and soothing effect, it helps reduce redness, inflammation and skin sensitivity, making it the ideal complement to finish professional facial treatments.

The drop in temperature produced by the cold head helps to close pores, improves superficial microcirculation and provides an immediate sensation of freshness and comfort.

It is a non-invasive, relaxing technology suitable for most skin types, especially indicated after exfoliating procedures, extraction or aesthetic devices.

Main features

- ◊ Soothing and decongestant effect

The action of cold helps reduce skin sensitivity and relieve redness produced after intensive treatments.

- ◊ Vasoconstriction and pore tightening

The decrease in temperature favors the contraction of superficial blood vessels and the temporary tightening of pores, improving the appearance of the skin.

- ◊ Refreshing and revitalizing sensation

Provides immediate freshness, helping to relax and revitalize the tissues.

Main uses and benefits

- Soothes and decongests the skin

- Reduces redness and sensitivity
- Helps tighten pores
- Refreshes and revitalizes
- Improves post-treatment comfort
- Promotes microcirculation
- Helps reduce mild inflammation
- Complements intensive facial protocols

Indications

Especially recommended for:

- Sensitive or sensitized skin
- Skin with redness
- Post extractions
- Post exfoliations
- Post hydrodermabrasion
- Decongestive treatments
- Soothing and moisturizing protocols
- Under-eye bags and facial fatigue

Suitable for most skin types.

Contraindications

Do not use in cases of:

- Extreme hypersensitivity to cold
- Active severe rosacea
- Significant vascular disorders
- Open wounds
- Active skin infections
- Cryoglobulinemia or conditions related to cold intolerance

Application protocol

Preparation

- Complete the facial protocol beforehand
- Apply serum, mask or soothing active if you want to enhance results

Work technique

- Work with gentle, slow, upward movements
- Maintain constant contact with the skin
- Focus on congested or sensitized areas
- Avoid keeping the head fixed for too long in the same area

It can be used:

- After device-based treatments
- After extractions or exfoliations
- As the final phase of the treatment
- To enhance the feeling of comfort and relaxation

Recommended time

🕒 5-10 minutes

Depending on skin sensitivity and the treatment objective.

Professional recommendations

- Keep the head clean and disinfected after each use
- Adjust the exposure time according to the client's tolerance
- Do not apply excessive pressure
- It can be combined with hydrodermabrasion, ultrasound, ultrasonic peeling, and facial mist spray
- Do not cover the holes of the handpiece.

Expected results

The skin appears immediately:

- Calmer and decongested
- Fresh and revitalized
- With reduced sensitivity and redness
- More even and comfortable
- With a relaxed and radiant appearance

FACIAL MIST SPRAY – Infusion of actives.



The facial mist spray is a technology designed to nebulize cosmetic solutions and active ingredients into ultrafine particles, allowing for a uniform, lightweight, and highly refreshing application on the skin.

This system combines hydration, oxygenation, and skin revitalization through controlled spraying of cosmetic actives, helping to improve absorption, soothe the skin, and provide immediate freshness.

Thanks to its decongesting and refreshing effect, it is an ideal tool to complement professional facial protocols, especially after exfoliation, hydrodermabrasion, or aesthetic device treatments.

It is a non-invasive, comfortable treatment suitable for all skin types.

Key features

- ◇ Ultrafine nebulization of actives

The system transforms cosmetic solutions into a light micro-mist that is evenly distributed over the skin, promoting better absorption and an immediate sensation of hydration and freshness.

- ◇ Skin oxygenation and revitalization

The spraying helps improve the skin's superficial oxygenation, providing radiance and immediate revitalization.

- ◇ Soothing and decongesting effect

Ideal for soothing the skin after aesthetic procedures, reducing the sensation of heat, irritation, or sensitivity.

Main uses and benefits

- Immediate hydration
- Refreshing and soothing
- Enhances the absorption of cosmetic actives
- Provides radiance and a revitalizing effect
- Helps decongest the skin
- Complements facial protocols and aromatherapy
- Improves client comfort during the treatment
- Oxygenates and revitalizes tissues

Indications

Especially recommended for:

- Dehydrated skin
- Sensitive or sensitized skin
- Dull and devitalized skin
- Hydrating protocols
- Soothing treatments
- Finishing facial treatments
- Post hydrodermabrasion or exfoliations
- Aromatherapy

Contraindications

Do not use in cases of:

- Active skin infections
- Open wounds
- Severe irritation
- Allergy to the actives used
- Active dermatological diseases without professional assessment

Application protocol

Preparation

- Clean the skin beforehand
- Fill the reservoir with a suitable cosmetic solution, toner, or distilled water according to the protocol

Working technique

- Maintain an approximate distance of 15–20 cm from the face
- Spray evenly over the entire treated area
- Perform gentle, continuous movements
- Avoid direct contact with mucous membranes and eyes

May be used:

- During the protocol to provide freshness
- After device-based procedures to soothe and hydrate
- As the final step of the treatment

Recommended time

🕒 3–5 minutes

It can be repeated as needed according to the protocol.

Professional recommendations

- Use cosmetic solutions compatible with nebulization
- Clean and disinfect the reservoir after each use
- Avoid products that are too dense or oily
- Can be combined with hydrodermabrasion, ultrasound, ultrasonic peeling, and cold hammer

The skin appears immediately:

- Fresher and revitalized
- Hydrated and radiant
- Redness and sensitivity soothed

- More comfortable and oxygenated
- With a healthy, even appearance

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