SKIN+ACT

O_2 Facial Oxygen Unit Starter Package

Professional User Guide



SKU16186

SKINACT.COM

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Important

This is the SkinAct cosmetic treatment guide for the airbrush accessory. It does not replace the operating instructions supplied with the oxygen concentrator. Follow that guide for the exact model, electrical rating, startup period, alarm meanings, required clearances, filter service, and manufacturer-authorized repairs.

Precautions

- Professional cosmetic application only. Never use the airbrush gun for breathing or medical oxygen therapy.
- Oxygen supports combustion and can significantly accelerate the spread and intensity of fire. No smoking, vaping, flames, heated tools, sparks, oils or grease near the oxygen stream, outlet or fittings.
- Never direct the airbrush gun into the eyes, nose or mouth. Stop if the client develops coughing, irritation or discomfort.
- A yellow indicator may appear while the concentrator warms up and builds oxygen concentration. Airbrush use during this period is permitted only if allowed by the supplied concentrator's operating instructions.
- If the yellow light remains on after warm-up or returns during treatment, pause the facial. Check that the flow meter is set correctly, the tubing is securely connected and free of kinks, and the air intake and exhaust openings are clear. Restricted airflow, blocked tubing, or an incorrect flow setting may affect operation.
- If the Red Service Required indicator appears, or a warning light or audible alarm persists after these checks and normal flow is restored, stop treatment, turn off the unit, and contact Drive DeVilbiss Healthcare. Do not bypass the alarm or attempt internal repairs. Follow the troubleshooting instructions for your specific concentrator model.

Safety and Client Preparation

Safe Operating Environment

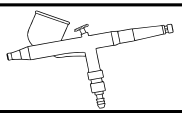
- Keep the unit upright, dry and on a stable, level floor with unobstructed intake and exhaust openings. Allow at least 12 inches (30 cm) of ventilation clearance unless the supplied unit guide requires more.
- Connect the unit to a suitable electrical outlet matching its rating label. Do not modify the plug, defeat its safety features, or operate the equipment with a damaged power cord.
- Keep the unit and oxygen accessories away from water, sprays, petroleum-based products, flammable vapors and ignition sources. Never lubricate the oxygen fittings.
- Avoid unattended operation. If the unit overheats, behaves abnormally, emits unusual odors or repeatedly alarms, switch it off and discontinue use.
- Do not open the concentrator cabinet, bypass alarm systems or attempt internal repair.

Screen and Prepare the Client

1. Conduct a thorough client assessment before every treatment. Identify potential contraindications and determine treatment suitability. Review the client's intake form for any skin sensitivities, known cosmetic ingredient allergies, recent procedures and current irritation. Review the actual oxygen activator ingredients and product warnings.
2. Do not apply oxygen activator to broken or infected skin, or if significant or worsening redness, stinging, swelling, or tenderness occurs. Mild, temporary redness alone does not automatically rule out treatment; assess skin tolerance and follow product instructions.
3. Follow product-specific patch-testing and application instructions as indicated. Protect clothing. Thoroughly remove makeup, excess oil, and surface debris with a gentle cleanser before treatment. Light exfoliation may be incorporated when suitable for the client's skin condition and consistent with the established treatment protocol.
4. Instruct the client to keep their eyes and mouth closed during oxygen spray application. Protective goggles may be used as an added precaution. Direct the spray away from the nostrils and mouth to ensure client safety and comfort.

Post-Procedure Treatment Considerations: An oxygen spray treatment may be incorporated following mild chemical or physical exfoliation or LED therapy, provided the skin remains intact, shows no significant or worsening redness, stinging, swelling, or tenderness, and the preceding aftercare guidelines support its use. Avoid claims that oxygen spray treatments accelerate wound healing or recovery following laser procedures.

Included Items

Qty	Part Name	Image
1	Oxygen Unit	
1	Airbrush Gun/ Nebulizer	
5	SkinAct Oxygen Activators	
1	Oxygen Tube	

Important Specifications

Oxygen Concentration:	Approximately 87%-95.6%
Flow Rate:	Adjustable 0.5–5 L/min
Electrical:	115 V AC/60 Hz; 3.3 A at 5 L/ min
Power Consumption:	Approximately 310 W average
Sound Level:	Approximately 51 dBA
Filters:	Cabinet filter, outlet HEPA filter, and compressor inlet filter
Unit Weight:	36 lbs.

Choosing The Oxygen Activator and Assembling The System

Oxygen Activator	Common Cosmetic Use
Hyaluronic Acid	Hydration-focused cosmetic facial.
Vitamin C Brightening	For dull-looking skin or uneven-looking tone.
Collagen	For mature-looking skin and cosmetic firmness support.
Lavender	Only if permitted by its specific label and client sensitivity.
Detox	Follow the current label for intended skin type and precautions.

Use only thin, water-based formulas approved for use with the oxygen facial airbrush. “Lavender” is a product name—not permission to add essential oil. Do not use thick serums, oily materials, abrasive products, or unapproved chemicals in the reservoir. Avoid mixing activators or other products in the airbrush unless explicitly authorized by the product manufacturers’ instructions.

Connect the Equipment

- 1. With the main unit powered off and disconnected from its power source, inspect the airbrush, reservoir, tubing, and fittings to ensure all components are clean, dry, and free of damage.
- 2. Fit the supplied oxygen outlet connector if needed. Secure the oxygen tubing to the concentrator’s oxygen outlet and connect its other end to the airbrush inlet. Do not force fittings.
- 3. Keep the hose free of kinks, pinches, hot surfaces and trip hazards. Do not allow liquids to enter the hose or oxygen outlet.
- 4. Position the activator reservoir as designed on the supplied airbrush. Fill with a small amount of the chosen activator, without overfilling. Keep the airbrush upright.
- 5. Confirm fittings are secure and spray will be directed away from the client during the startup test.

Important Distinction: The oxygen activator goes into the airbrush reservoir—not the connector, flowmeter, oxygen supply hose, air intake vents or oxygen outlet.

Startup, Controls and Indicator Lights

Airbrush Trigger Controls

- Press the trigger down to release oxygen through the airbrush.
- While holding the trigger down, gently pull it backward to introduce activator into the oxygen flow. The farther it travels back, the more activator may be released.
- The rear adjustment typically limits backward trigger travel and liquid output. Make small changes and test away from the client.
- If the airbrush has an additional front air control, adjust only as instructed for the supplied attachment. Do not force any control.

Start and Test

1. Verify tubing, ventilation, reservoir and outlet connections; then plug the concentrator into the correct power outlet.
2. Turn on the oxygen unit. A brief indicator-light and audible self-check may occur; a yellow light during initial warm-up is expected. Follow the included concentrator guide for startup indicators.
3. A yellow indicator may appear during warm-up. Airbrush use during this period is permitted only if allowed by the supplied concentrator's operating instructions. The green indicator signifies normal oxygen status after warm-up.
4. With oxygen flowing, set the flowmeter to approximately 2.5 L/min as the recommended starting setting for this SkinAct facial package. The scale measures L/min (liters per minute), not PSI (pressure). When the airbrush trigger is released or the gun restricts flow, the float may drop; this is not, by itself, a malfunction.
5. Test away from the client: press the trigger down to release oxygen, then gently pull back to add activator. With the trigger open, check for a fine, even mist. Do not raise the flow setting merely because the float drops when the gun is closed.

Warning Lights and Alarms: A temporary yellow light during startup is expected for this package. If a brief low-flow beep occurs while the airbrush is connected and its trigger is closed, press the trigger to restore oxygen flow; the beep should stop as normal flow resumes. If the alarm continues with the trigger open, if yellow remains beyond warm-up, or if the red service light or unusual behavior appears, stop using the unit and follow the supplied equipment guide. Do not disable or bypass an alarm.

Airbrush starting flow: approximately 2.5 L/min. The flowmeter reading can change when the airbrush restricts or releases oxygen flow. Read the scale at eye level with the trigger depressed and oxygen flowing.

How to Perform an Oxygen Facial

Application Technique

- 1. Thoroughly cleanse the skin to remove makeup, excess oil, and debris. Incorporate gentle exfoliation only when appropriate for the client's skin condition and consistent with the established treatment protocol. Ensure that all products have been thoroughly removed before proceeding to the next steps.
- 2. Instruct the client to keep their eyes and mouth closed while the airbrush is near the face. Avoid directing the spray toward the eyes, nostrils, or lips.
- 3. Hold the airbrush approximately 8-10 inches from the treatment area, maintaining sufficient distance to prevent nozzle contact with the skin. Adjust the spacing as needed to achieve a comfortable, fine, and even mist.
- 4. Press down on the airbrush trigger to release oxygen. Gradually pull the trigger backward while maintaining downward pressure to introduce the selected activator. Keep the airbrush moving during application, releasing the trigger between passes or when repositioning.
- 5. Follow the recommended movement pattern as a technique guide, maintaining continuous airbrush motion to avoid concentrating the spray on any one area.

Treatment Area	Recommended Motion
Forehead	Center outward towards temples
Cheeks	Beside the nose outward toward ears
Chin/Jaw	Center outward along jawline
Neck	Gentle upward strokes; avoid spraying toward mouth or nose

Recommended Application Times

Full Face: 8-12 minutes

Face and Neck: 12-15 minutes

These are SkinAct-suggested spray-application times, not total appointment times or required doses. Adjust for cosmetic formula directions, client comfort and skin response; stop earlier if irritation, coughing or discomfort occurs.

Finish the Facial

Release the trigger and remove or blot excess product as appropriate and if needed. Complete the service with a serum, moisturizer, and broad-spectrum SPF suited to the client's skin condition and treatment protocol. Power off the unit and follow established infection control procedures for cleaning and disinfecting the equipment and treatment area.

After-Client Cleaning and Maintenance

Clean The Airbrush After Every Client

1. Power the unit OFF. Empty residual activator from the reservoir and discard it; do not return used product to its original container.
2. If permitted by the airbrush manufacturer, add a small amount of distilled water to the reservoir for flushing.
3. Ensure all fittings are secure and direct the nozzle into a suitable container, away from people and electrical equipment. Briefly power on the unit and operate the liquid-control trigger until the discharged water runs clear.
4. Switch off and unplug the unit before opening, disconnecting, wiping, or servicing any components. Empty any remaining water from the reservoir.
5. Clean and disinfect reusable airbrush and reservoir surfaces according to manufacturer instructions and applicable infection control requirements. Follow the disinfectant's specified contact time. Flushing with distilled water alone does not constitute disinfection.
6. Allow all cleaned and disinfected components to dry completely before storage. Keep the reservoir empty and protect the nozzle and hose fittings from contamination.

Concentrator, Hose and Filters

- Never place activator, rinse water or disinfectant in the oxygen tubing or the main unit. If liquid reaches the outlet or hose, discontinue use and contact SkinAct for assistance.
- Wipe the main cabinet only using the procedure permitted in the concentrator guide. Do not spray liquid into controls, vents, outlets or electrical openings.
- Inspect hose connections before each service and the tubing regularly for cracking, moisture or contamination. Replace damaged tubing and components.
- Inspect exterior vents and accessible filters on the schedule provided in the concentrator guide. Do not wash a non-washable filter, bypass filters, or open the cabinet for servicing.

Nozzle Care: Never force a pin or needle into a blocked nozzle or try to enlarge its opening. Follow the airbrush supplier's instructions or replace the component with an approved part.

Troubleshooting

Unit will not start

Solution: Check outlet, plug, power switch and rating label. Stop if the cord or cabinet is damaged.

No flow at airbrush

Solution: Press the airbrush trigger to open the airbrush and check for flow; verify the 2.5 L/min starting setting while oxygen is flowing. Check kinks and tubing connections. If no flow is restored, stop and follow the equipment guide.

Oxygen flows; no activator

Solution: Check reservoir contents, trigger pullback and the rear travel control. Clean the liquid passage as permitted.

Spitting or uneven mist

Solution: Check that activator is thin and water-based. Inspect/clean the airbrush nozzle according to its guide.

Yellow warning or repeated beep

Solution: A yellow light can be expected at startup. If it stays on beyond the warm-up period, follow the equipment guide. If beeping starts when the airbrush trigger is closed, open the trigger to restore flow; if beeping continues when flow is open, stop use and troubleshoot.

Red warning, unusual heat or odor

Solution: Turn OFF and unplug when safe. Remove equipment from service; arrange authorized inspection.

Client reacts to mist

Solution: Stop immediately. Follow the activator label for removal and aftercare; obtain medical help for significant symptoms.

Storage

Switch OFF and unplug the concentrator. Store it upright and dry, away from heat, moisture and ignition sources. Keep the airbrush clean, dry, with an empty reservoir and loosely coiled tubing. Store activators according to their labels and expiration dates.

Support and Resources

For replacement accessories, unresolved alarms or assistance with manufacturer-authorized service, contact SkinAct at 1-800-418-0830. Have your SkinAct order number, concentrator model and serial number, warning-light pattern and description of the issue available. Internal repairs must be performed by qualified, authorized personnel.

Training video: refer to the SkinAct product page for the current, safety-reviewed version.

IMPORTANT: Keep the oxygen concentrator manufacturer's operating guide with this facial user guide. If they differ on model-specific technical or safety instructions, follow the supplied concentrator guide.

Quick Compatibility Guide

Classic / Hydrating Facial

Guidance: A preferred pairing. Apply the O_2 mist before a compatible hydrating mask and finishing products. Adjust the sequence according to the treatment protocol and product instructions.

Gentle Enzyme Exfoliation

Guidance: Suitable when the skin is intact/free of irritation. Remove the enzyme completely and reassess the skin before applying the O_2 mist.

Dermaplaning

Guidance: Apply the O_2 mist after dermaplaning only if the skin remains intact and the client has no contraindications to treatment.

Microdermabrasion / Hydrodermabrasion

Guidance: Apply O_2 mist after exfoliation and extractions, before final serum infusion. Avoid broken skin, significant or worsening redness, stinging, swelling, or tenderness. Mild, temporary redness alone does not rule out treatment. Follow product and device instructions.

LED Light Therapy

Guidance: Complete LED therapy on clean, dry skin according to the device instructions, then apply the O_2 mist.

Extractions

Guidance: Avoid applying the O_2 mist over broken, bleeding, or visibly irritated skin.

Superficial Chemical Peels

Guidance: Assess compatibility on a case-by-case basis. Apply the O_2 mist only when permitted by the peel manufacturer's instructions and when the skin shows no signs of irritation.

Microneedling / Deeper Peels / IPL / Laser

Guidance: Avoid routine same-day pairing. Schedule the O_2 treatment separately after the skin has recovered and clinical clearance has been obtained.

High-Frequency / Spark-Producing Devices

Guidance: Complete high-frequency treatment and switch off the device before turning on the oxygen supply. Never operate spark-producing equipment while oxygen is flowing or while the surrounding air remains oxygen-enriched.

The following guide provides a suggested framework for incorporating individual services sequentially with an oxygen treatment, rather than performing multiple modalities simultaneously. These recommendations are intended for service planning and do not constitute clinical evidence of efficacy or universal clearance for combined procedures. Treatment compatibility, sequencing, and suitability must be determined by the client's skin condition and response, established treatment protocols, manufacturer instructions, and applicable state scope-of-practice regulations.

Detailed Oxygen Facial Technique

Before the O_2 Treatment

1. Review skin sensitivity, allergies, recent peels, sun exposure, retinoid use and any recent cosmetic or medical procedures. Do not spray broken, infected or visibly irritated skin.
2. Select an oxygen activator approved for use with the supplied airbrush, following its label and considering client sensitivities. Approved water-based activators, including Lavender, may be used as directed. **Do not separately add oils, fragrances, undiluted acids, or thick serums to the reservoir.**
3. With the unit switched off, prepare the machine, inspect all fittings, and secure the reservoir. Maintain the unit in an upright position with ventilation openings unobstructed, then complete the manufacturer-recommended startup checks.
4. With the airbrush gun open and oxygen flowing, set the flowmeter to approximately 2.5 L/min. The reading may fall when the gun restricts flow. A yellow light during startup is expected; distinguish it from a persistent warning.
5. Test on a clean, suitable surface away from the client. Press DOWN for oxygen; pull BACK gently to introduce oxygen activator.

Apply The Oxygen Facial

1. Position the airbrush about 8-10 inches from the skin without touching it. Maintain a controlled, consistent mist while keeping the airbrush in continuous motion.
2. **Forehead:** Spray from center toward the temples using overlapping sweeping passes.
3. **Cheeks:** work from near the nose outward toward each cheekbone and ear, avoiding spray into the nostrils.
4. **Chin and jaw:** work from the center outward along the jawline; use upward strokes over the neck when treating that area.
5. **Neck/Decollete:** Use overlapping upward passes along the neck, then sweep outward across the décolleté toward the shoulders for even coverage.
6. Instruct the client to keep their eyes and mouth closed when spraying near the face. Direct the mist away from the eyes, nostrils, and lips, and pause treatment if coughing, irritation, discomfort, or excessive moisture occurs.
7. Release the trigger between treatment areas, as needed. Complete the service with compatible finishing products and broad-spectrum SPF. After treatment, switch off the unit and perform the required cleaning and disinfection procedures according to manufacturer instructions.

The suggested spray distance of 8–10 inches is a SkinAct application guideline, not a clinically established oxygen dose. Adjust the application duration according to product instructions and client tolerance. Discontinue treatment if adverse reactions occur.

Six Sample Service Sequences

A. O2 Hydration & Glow Facial

Best for: Clients seeking a moisturizing, refreshing, cosmetic facial with minimal exfoliation.

Sequence: Gentle cleanse → Gentle Exfoliant → SkinAct Hyaluronic Acid activator mist → hydrating mask (remove fully) → moisturizer → SPF.

B. O2 Brightening Facial

Best for: Dull-looking skin and uneven-looking surface tone.

Sequence: Cleanse → Optional mild enzyme exfoliation → Remove product and reassess → Compatible Vitamin C Brightening activator mist → moisturizer → SPF.

C. Dermaplaning + O2 Facial

Best for: Clients seeking smoother skin through exfoliation and hair removal, with an optional O2 finishing mist.

Sequence: Cleanse → Dermaplaning → Remove visible debris → reassess skin for signs of irritation → apply compatible hydrating O2 mist with activator → moisturizer → SPF.

Avoid O2 application over areas of broken, abraded, or irritated skin. Omit treatment if skin barrier integrity is compromised.

D. Microdermabrasion + O2

Best for: Clients seeking improved surface texture whose skin shows no significant redness after microdermabrasion.

Sequence: Cleanse → light microdermabrasion → remove treatment residue → assess skin → apply compatible hydrating O2 mist with activator based on ingredients, skin tolerance, and label instructions → custom moisturizer → SPF.

Note: Avoid O_2 on broken skin or with significant or worsening redness, stinging, swelling, or tenderness. Mild, temporary redness alone does not rule out treatment. Do not claim accelerated healing or recovery.

E. LED Light Therapy + O2 Facial

Best for: Clients addressing blemishes, visible redness, or early signs of aging with LED therapy, followed by a customized cosmetic mist.

Sequence: Cleanse → Choice of gentle exfoliant → Remove any visible debris and reassess skin → LED session on clean, dry skin or according to the LED manufacturer's instructions, with appropriate eye protection→ apply SkinAct Collagen activator mist → moisturizer → SPF.

Note: Screen for photosensitivity and relevant medications. Use the LED and oxygen airbrush sequentially; do not spray oxygen while the LED device is operating.

F. Customized Facial + Massage + Mask + O2
Best for: Clients seeking a personalized facial combining relaxation, facial massage, targeted masking, and a customized O2 finishing mist.
Sequence: Cleanse and assess skin → facial massage → remove massage product → Apply a face mask and remove after the manufacturer-recommended duration → reassess skin response and remove residue → O2 airbrush application → moisturizer → broad-spectrum SPF.
Note: Keep oils and petroleum-based products away from the oxygen outlet, fittings, and airbrush components. Never introduce massage oils into the airbrush reservoir.

PROFESSIONAL DISCLOSURE
The treatment sequences presented are educational examples and suggestions, not comprehensive protocols or guarantees of compatibility, safety, or efficacy. Each modality and product must be independently evaluated for contraindications and suitability before incorporation into a combined service. Treatment selection, sequencing, and modifications must align with manufacturer instructions, client skin condition and response, and applicable state scope-of-practice regulations. Discontinue or modify any component if adverse skin reactions occur.

Selecting a Cosmetic Activator

Oxygen Activator	Selection Caution
Hyaluronic Acid	Check for added fragrance, preservatives, and label restrictions.
Vitamin C Brightening	May cause stinging on exfoliated or sensitive skin; follow manufacturer instructions.
Collagen	Avoid claims suggesting that the treatment stimulates collagen production or rebuilds dermal collagen.
Lavender	Do not add essential oils to the reservoir. Screen for fragrance allergies and sensitivities.
Detox	Screen for essential oil sensitivities. Avoid claims of systemic detoxification or medical acne treatment.

When to Delay or Avoid Combined Treatments

- **Compromised Skin & Adverse Reactions:** Avoid application over open wounds, abrasions, infected areas, severe sunburn, or active inflammation. Discontinue treatment if coughing or respiratory discomfort occurs. Do not use an activator if the client has a known allergy to any of its ingredients.

- **Chemical Peels:** Following superficial peels, assess skin response and follow manufacturer aftercare instructions before considering O2 application. Medium and deep peels require adequate healing and clearance from the treating clinician.

- **Advanced Skin Procedures:** Avoid routine immediate O2 application following microneedling, RF microneedling, laser, or IPL procedures. Follow clinician-directed aftercare, manufacturer instructions, and applicable scope-of-practice regulations.

- **Heat & Electrical Equipment:** Never operate spark-producing devices, such as High-Frequency, near an active oxygen supply or oxygen-enriched environment. Keep flames, heated tools, smoking materials, vaping devices, and flammable vapors away from the treatment area. Do not use the oxygen airbrush at the same time as high-frequency or other spark-producing devices.

- **Equipment Malfunctions:** Discontinue operation if alarms persist, indicator lights remain abnormal beyond the specified startup period, or unusual heat or odors develop. Follow the manufacturer's troubleshooting and servicing instructions.

Aftercare guidance for clients

- Following the oxygen facial, apply compatible finishing skincare and moisturizer, followed by broad-spectrum SPF 30+ for daytime protection. When combined with other modalities, follow conservative aftercare guidelines, avoiding potentially irritating ingredients and activities according to the treatment performed and the client's skin response.

Appropriate Product Language

- **Cosmetic Mist Application:** Describe the unit as helping apply a fine mist of compatible cosmetic activators. Avoid claims that oxygen penetrates deep into skin cells.

- **Hydration-Focused Care:** Describe the service as a hydrating facial using suitable water-based formulas. Avoid claims of clinically proven cellular oxygenation.

- **Complementary Facial Services:** State that the treatment complements selected noninvasive facial services. Avoid claims that it heals skin after laser, IPL, or microneedling.

- **Refreshed, Moisturized Feel:** Describe the treatment as helping leave skin feeling refreshed and moisturized. Avoid claims that it treats acne, rosacea, infections, or disease.

- **Formula Selection:** Select formulas based on cosmetic concerns and client tolerance. Avoid claims of guaranteed collagen production or toxin removal.

Reference and Scope Notes

The airbrush controls, 2.5 L/min starting setting, spray distance, suggested application times and described startup/low-flow behavior reflect SkinAct equipment guidance. The suggested treatment combinations are educational examples, not efficacy-validated protocols for this specific device.

1. SkinAct O2 Facial Professional User Guide (SkinAct training documentation, 2026).

2. American Academy of Dermatology — Microdermabrasion FAQs: https://www.aad.org/public/cosmetic/age-spots-marks/microdermabrasion-faqs

3. American Academy of Dermatology — Facial masks and skincare: https://www.aad.org/public/everyday-care/skin-care-secrets/routine/facial-masks-and-skin-care

4. American Academy of Dermatology — Microneedling: https://www.aad.org/public/cosmetic/scars-stretch-marks/microneedling-fade-scars

5. Cleveland Clinic — LED Light Therapy: https://my.clevelandclinic.org/health/treatments/22146-led-light-therapy

6. DermNet — Chemical peels: https://dermnetnz.org/topics/chemical-peels

7. California Board of Barbering and Cosmetology — Estheticians' scope: https://www.barbercosmo.ca.gov/forms_pubs/publications/23-291_bbc_estheticians_flier_2.pdf

8. PubMed — Dermaplaning, topical oxygen, and photodynamic therapy: a systematic review of the literature: https://pubmed.ncbi.nlm.nih.gov/21533984/