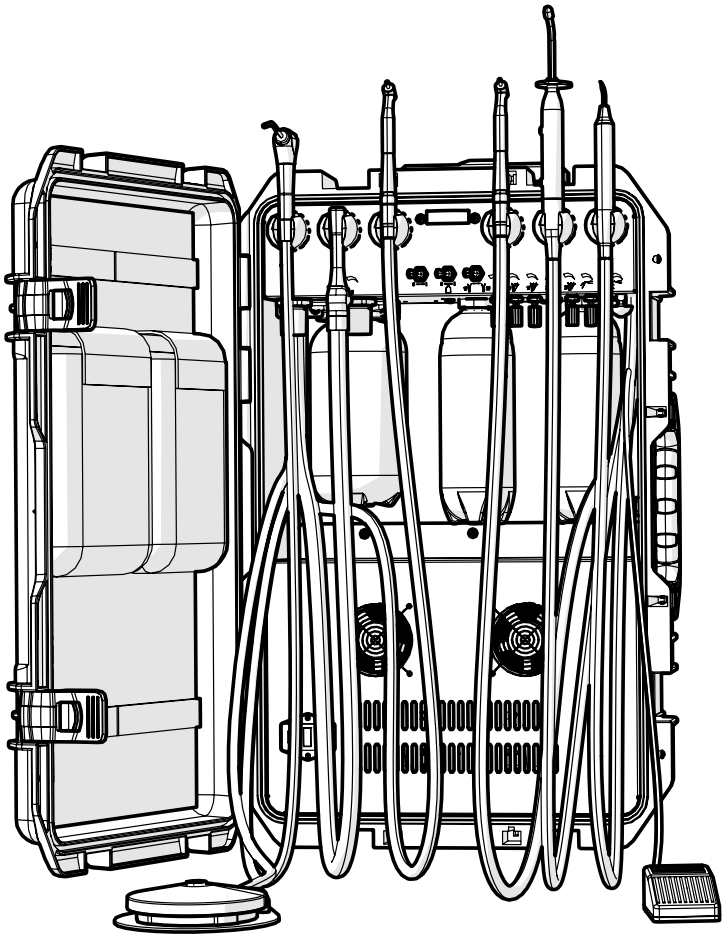
ADS Dental System

Portable Delivery System

Model: AM1011/AM1012

User Manual



** Picture for Reference Only*

DEAR CUSTOMER

Thank you for purchasing an ADS product. The contents mentioned here relate to your safety, legal rights and responsibilities. ADS reserves the final right of interpretation of this document and related product documents. Product reform is our consistent purpose and pursuit. ADS may update product design, technical specifications and related documents without further notice. Please visit the ADS official website for the latest product information.

By using this product, you are deemed to have carefully read and accepted the terms of this disclaimer. You agree to take full responsibility for the use of this product and any consequences arising thereof. You agree to only use this product for legitimate purposes and to abide by this agreement and any other rules, policies and guidelines established by ADS. ADS will not be liable for any personal injury, accident, property loss, legal disputes or other adverse events arising from failure to follow the safety instructions, or due to force majeure factors. The user will bear full responsibility and losses.

Unless expressly stated in the after-sales service policy, this product and all related materials and content are provided on an "as is" basis, without any express or implied warranty or condition.

This product is not suitable for use by minors under 18 years old and others without full civil capacity. Please prevent such persons from accessing this product, and take extra precautions when operating it in their presence.

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1 DESCRIPTION OF RELATED SYMBOLS

Symbol	Description
	Protective earth (ground).
	Electrical and electronic waste - Do not dispose with domestic waste. Follow all local regulations for proper disposal.
	Manufacturer of equipment.
	Date of manufacture.
	General mandatory action sign. Not a caution. Take note of additional important instructions.
	Warning. Biological hazard.
	Warning. Failure to follow instructions may result in product damage or serious injury or death.
	Temperature shipping and storage limits.
	Saliva ejector.
	Water-cooling.
	Air-cooling.
	Ultrasonic scaler.

Symbol	Description
	Relative humidity shipping and storage limits.
	Atmospheric pressure shipping and storage limits.
	This side up.
	Fragile.
	Keep dry.
	Do not stack.
REF	Catalogue number.
SN	Serial number.
PN	Part number.
LOT	Lot code.
	Mandatory to consult the manual.
MD	Medical device.
	Type B applied part.

2 INTRODUCTIONV

Thank you for choosing our company's portable dental unit. This product is mainly used for oral healthcare and treatment in community clinics and hospitals. This device features an elegant appearance, compact size, low noise, easy operation and durability. To quickly become familiar with the product, please read the instructions carefully.

2.1 Manual Contents

The manual includes instructions for use, operation and maintenance, precautions, etc. You can refer to the relevant sections as needed to obtain help.

2.2 Product Structure, Principles and Application

The portable dental treatment unit consists of an injection molded box body, air compressor, fan, air bottle, purified water bottle, waste collection bottle, treatment unit, handpiece foot control, scaler foot control, and instrument storage bag.

Operating principle: The built-in oil-free air compressor provides pneumatic power for the treatment handpieces. This product is mainly suitable for oral surgery clinics and dental hospitals. It is one of the main devices used by dentists for oral treatment, and can be used for dental healthcare, examination and treatment.

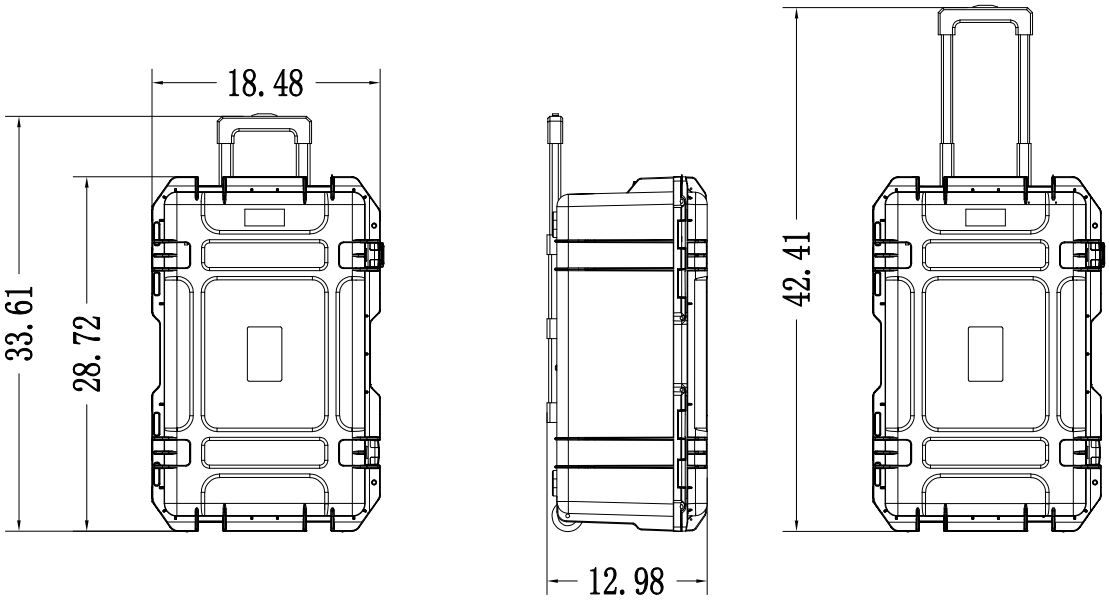
3 IMPORTANT SAFETY INSTRUCTIONS

- This machine requires professional maintenance. All electrical parts must be installed by authorized technicians. Stop using the product immediately and consult the vendor if any abnormality or damage occurs.
- This device must be used in a good power supply environment. Be sure to use a 3-pin plug to ensure proper grounding of the unit.
- Before connecting to the power source, verify that the voltage and frequency match the power input information on the nameplate. Do not share outlets with other appliances to avoid unstable voltage that could cause damage. To avoid electric shock hazards, the device can be grounded with a protective earth connection, but incorrect grounding plugs can also cause electric shock hazards.
- Be sure to unplug the unit before maintenance/repair or cleaning. Ensure the unit is completely disconnected before beginning work.
- Check cables and plugs for damage. Ensure the power cord is not pressed by other items. Do not let the power cord contact sharp objects to prevent scratches.
- Keep the environment clean. Disconnect power before cleaning. Wipe the exterior surfaces with a soft cloth dampened with mild detergent. Then wipe the device with a soft dry cloth.
- The company will not be liable for any malfunction or damage caused by the following reasons. Please be aware:
  - Installation, modification or repair by personnel not from the company or designated by the company.
  - Malfunction or damage to the company's products due to other companies' products not purchased from the company.
  - Modification, maintenance or repair using non-genuine parts not specified by the company.
  - Failure to follow the precautions and operating methods described in this manual.
  - Malfunction or damage due to environmental conditions not meeting the usage conditions described in this manual, such as power supply and installation environment.
  - Fire, natural disasters (earthquakes, floods, lightning strikes, etc.)
- Handpieces cannot be used without cooling water. Without cooling water, the handpiece will quickly overheat, causing injury to the teeth. Always ensure cooling water is connected when using handpieces.
- The power switch is not a safe power disconnect. The power socket is the only safe electrical shutoff device. Ensure the power socket can be easily operated.
- Only trained and skilled personnel should operate the equipment. Improper operation can cause serious personal injury.
- The device cannot be used in flammable anesthetic mixture environments.
- The device cannot be used in environments with mixtures of anesthetics and air, oxygen, or nitrogen.
- Do not place the device together with oxygen cylinders.
- Do not use liquids or detergents containing flammable substances.
- Unplug the power when the operator leaves.
- Dispose of waste liquid and waste in accordance with local sanitation laws and regulations.
- Do not use or store the device outside of the specified environment. Keep the device stable and level.
- Do not drop accessories to avoid damage to the device.
- Ensure the power cord remains safe and does not detach during treatment.
- Connect the polishing handpiece ONLY to the dedicated handpiece tubing (non-standard feature). Any damage caused by connecting to other handpiece tubing, such as valve clogging, is not covered under the warranty. For details of dedicated polishing handpiece tubing, contact dealers or the manufacturer.

4 SPECIFICATIONS

4.1 Product Dimensions

Unit:inch



4.2 Technical Specifications

Power Data	Voltage: AC 110V, 60Hz Power: 1.207HP Fuse: 10A **WARNING**: Refer to the label and brand near the outlet of your purchased portable dental unit for actual power requirements. If the voltage is too high or too low, it will affect the normal operation of the portable dental unit and may even damage the machine. In this case, please install a stabilized power supply with a rated power no less than 1.341HP.
Air Supply	This device has a built-in air compressor to provide clean air source. Pressure: >0.4MPa Flow Rate: >50L/min
Water Supply	The handpieces and other devices are supplied with water from the purified water bottle, so be sure to add purified water to the bottle.

4.3 Product Type

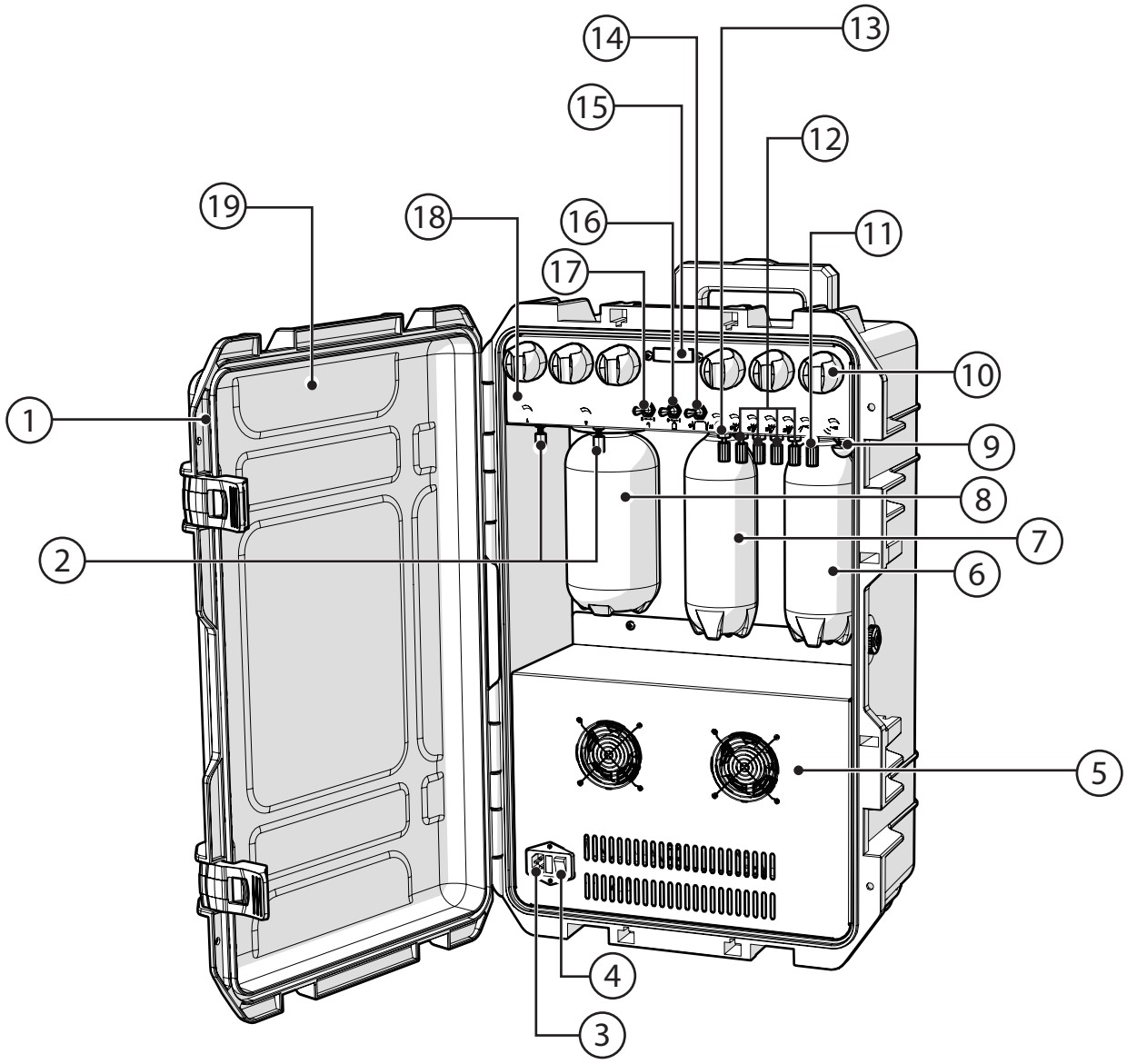
Type	• Based on protection against electric shock, this product is Class I. • Based on degree of protection against electric shock, this product is Type B. • Based on degree of protection against ingress of water, this product is an ordinary device (IP20).

4.4 Transportation, Storage and Operating Environment

To ensure normal operation and avoid damage, the unit should be transported, stored and used under suitable temperature and relative humidity conditions:

Temperature/Relative Humidity	**Details**
Transportation and Storage	• Temperature: -20℃ ~ +55℃ （-4 ℉ ~ 131 ℉） • Relative Humidity: 30% ~ 70% • Atmospheric Pressure: 700hpa ~ 1060hpa
Operation	• Temperature: 5℃ ~ 40℃ （41 ℉ ~ 104 ℉） • Relative Humidity: ≤ 80% • Atmospheric Pressure: 860hpa ~ 1060hpa
NOTE: This device cannot be used in environments with flammable anesthetic mixtures with air, oxygen or nitrous oxide.	

5 PRODUCT OVERVIEW



Item	Name
1	Injection molded cabinet
2	Air/Water pressure adjustment knobs
3	Power cord plug
4	Power switch
5	Built-in air compressor
6	Purified water bottle
7	Air bottle
8	Waste collection bottle
9	Scaler ultrasonic frequency adjustment
10	Hanging rack
11	Scaler water flow control
12	Air/water pressure adjustment knobs

Item	Name
13	Suction pressure control knob
14	Handpiece control switch
15	Handpiece pressure gauge
16	Water supply switch
17	Suction switch
18	Control panel
19	Pouch
20	Saliva ejector tip (not shown)
21	Handpiece Hose (not shown)
22	Foot control switch (not shown)

6 SYSTEM SETUP

6.1 Packing List

No.	Description	Quantity
1	Main Unit	1
2	Built-in Power Cord	1
3	Installation and Operation Manual	1
4	Fuse	1

6.2 Unboxing Inspection

1. Open the outer box and inspect the device for any damage.
2. Check the accessories against the packing list to ensure nothing is missing or damaged.
3. Contact your dealer or our company immediately if you have any questions.

6.3 Product Installation

1. Place the dental unit on the floor.
   NOTE: The floor must be flat, level, and firm to prevent accidents due to surface instability.
2. Open the door, take the foot control out of the pouch and place it on the floor.
3. Remove the zip ties securing the saliva ejector tubing, 3-way syringe, handpiece tubing, scaler, and curing light, and hang each item on the rack.

6.4 Handpiece Installation

The handpiece connectors have 4 holes. Please connect the handpieces according to their instruction manuals, being careful not to operate them with no load or overload.

7 OPERATION

WARNING	Only licensed dental professionals should operate or perform maintenance on this portable dental unit. Improper use or disassembly by untrained individuals can result in electric shock, burn hazard, infection control issues, or damage to the equipment.

For safe operation of this unit:

- Carefully read all sections of this user manual before use, especially the Safety Introduction and Operation sections.
- Ensure all operators are licensed professionals with training on dental equipment safety and infection control. Provide operator training if needed.
- Follow all manufacturer instructions for proper equipment setup, cleaning, disinfection, and maintenance.
- Use only manufacturer recommended parts and accessories. Do not modify or disassemble components.
- Ensure electrical safety - use grounded outlet of correct voltage, do not operate with damaged cord/plug.
- Follow all local regulations for operation of dental radiographic equipment if unit is so equipped.
- Report any equipment issues, damage or malfunction immediately to manufacturer. Discontinue use if any safety issue is suspected.

7.1 Preparation

7.1.1 Adding Water to Purified Water Bottle

Before using the device, you must add purified water to the purified water bottle. The handpiece cannot be used without coolant water. Without coolant water, the handpiece will quickly overheat, causing damage to the teeth. Therefore, be sure to supply coolant water when using the handpiece.

To add water:

1. Turn off Water Supply Switch to release pressure inside the bottle.
2. Grip and unscrew the bottle clockwise, add purified water.
3. Screw the bottle back counterclockwise to seal it.
4. Turn on Water Supply Switch.

NOTE: If adding purified water to the bottle during use, which should less than 600ml at a time, you must also empty waste liquid from the waste collection bottle, to avoid overflow as the waste builds up beyond the capacity of the waste collection bottle. After use, empty any remaining contents from both the purified water bottle and waste collection bottle.

7.1.2 Powering On

To power on the device:

1. Take the power cord out from the pouch inside the lid and insert the internal plug into the device's power socket.
2. Connect the cord's grounded plug to a grounded outlet.
3. Press Power Switch to turn on the device for use.

7.1.3 Pouring Out Water from Air Bottle

When the air bottle contains a significant amount of water, pouring out water from air bottle is needed.

To pour out the water in the air bottle:

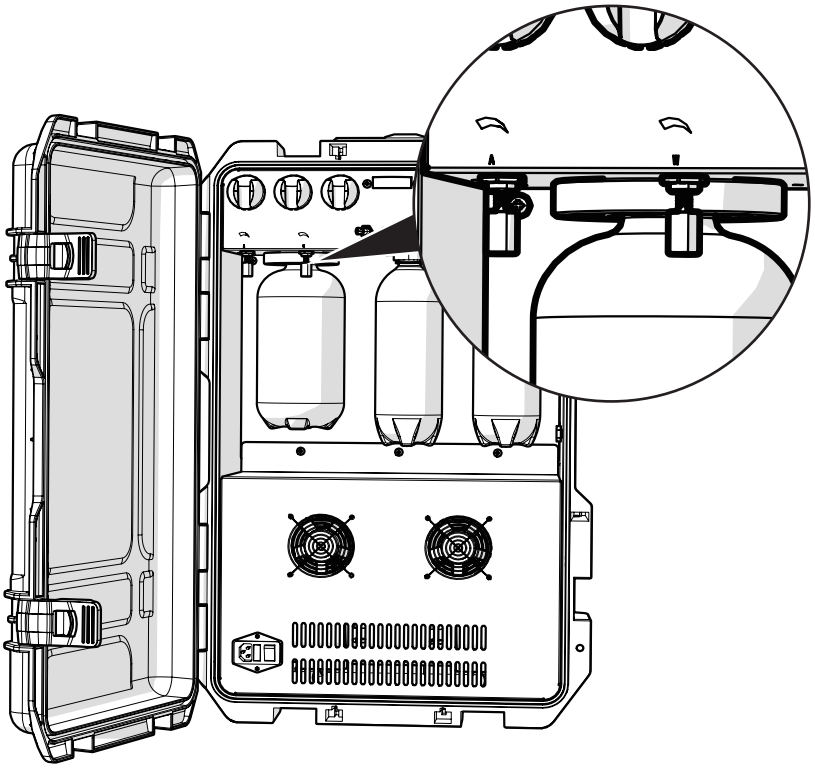
1. Turn off Power Switch.
2. Turn on Suction Switch to release pressure inside the air bottle.
3. Grip and unscrew the air bottle clockwise, pour out the water.
4. Screw the air bottle back counterclockwise to seal it.
5. Turn off Suction Switch and turn on Power Switch.

7.2 Starting Up and Shutting Down

7.2.1 Control Panel Operation

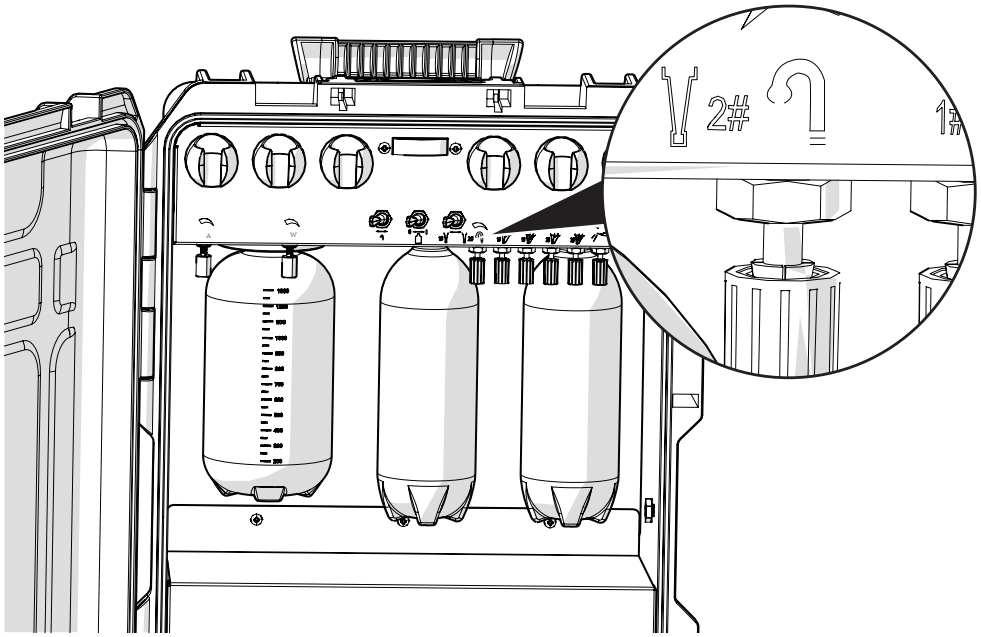
Air/Water Pressure Adjustment Knobs

These are normally preset to default parameters at the factory and do not require adjustment by the user.



Suction Pressure Control Knob

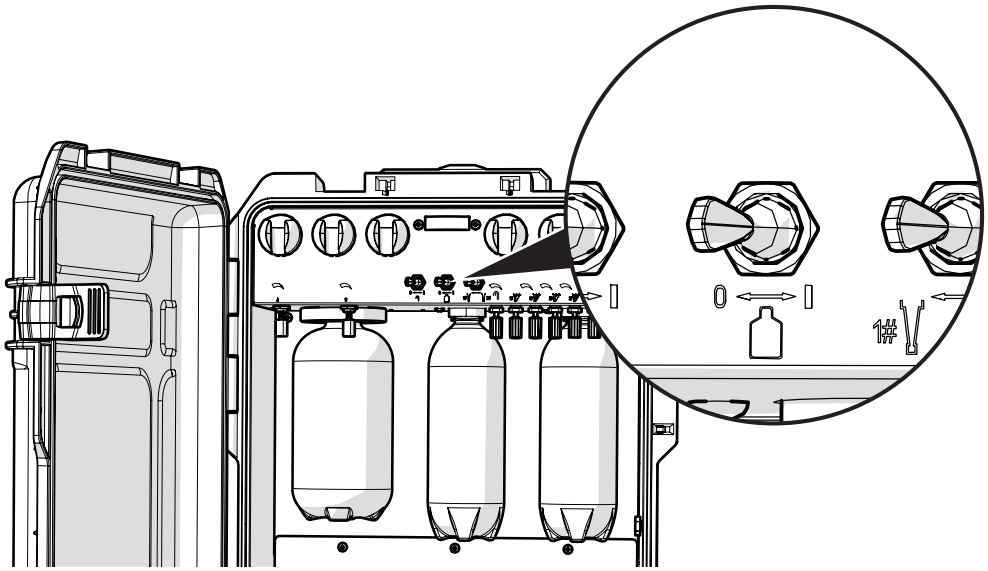
The user can adjust the suction strength of the saliva ejector higher or lower as needed.



Water Supply Switch

This switch mainly controls the water supply on/off from the purified water bottle. The water supply switch should be in the "1" position during operation.

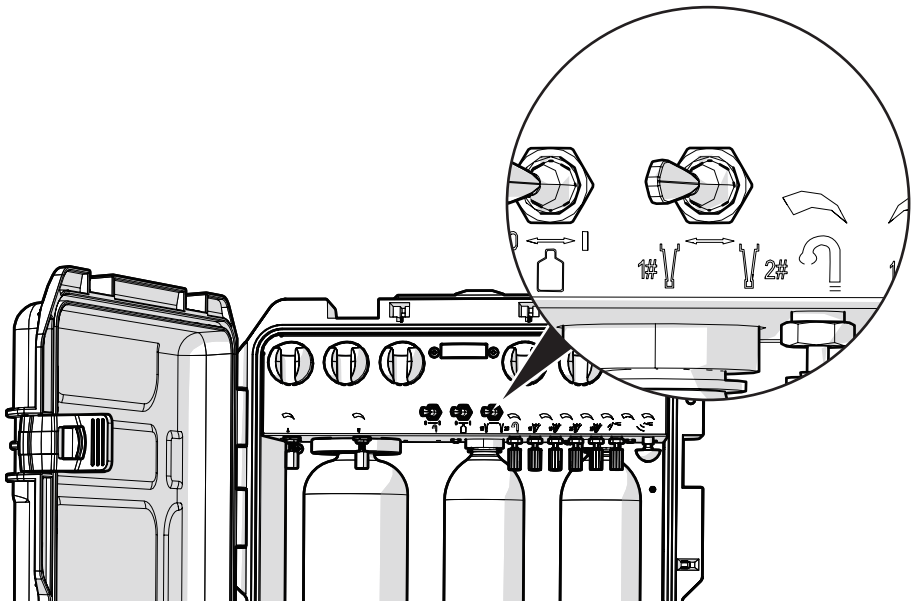
When the purified water bottle runs low on purified water, turn off the water supply switch. Follow the "Adding Water to purified Water Bottle" procedure to add purified water to the bottle, adding no more than 600 ml at a time. Reseal the bottle and turn the water supply switch back on.



Handpiece Control Switch

This device has two handpiece lines, labelled 1# for the high-speed line and 2# for the low-speed line.

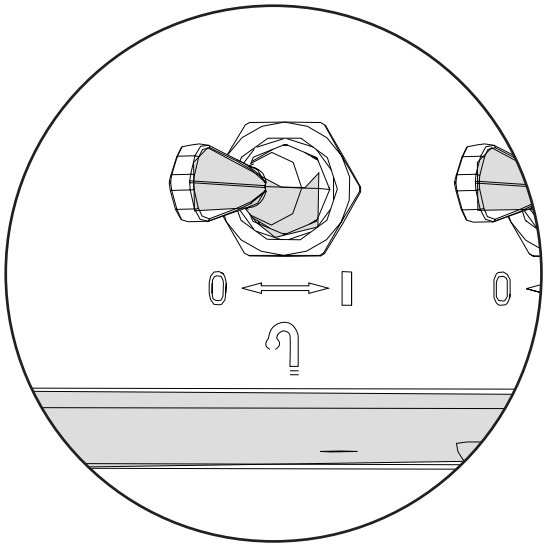
- When the "Handpiece Control Switch" is set to "1#", stepping on the foot control activates the 1# handpiece.
- When set to "2#", stepping on the foot control activates the 2# handpiece.
- For more details on adjusting handpiece air flow and coolant water flow, refer to the "Adjusting Handpiece Air Flow/Coolant Water Flow" section.



Suction Switch

This device comes with a saliva ejector. Pick up the saliva ejector and flip the Suction Switch to "1" position to begin operation.

- After daily use, suck up a cup of water to flush out any water in the tubing, then clean the waste collection bottle.
- For cleaning, rotate the saliva ejector clockwise and wash it with a neutral detergent.



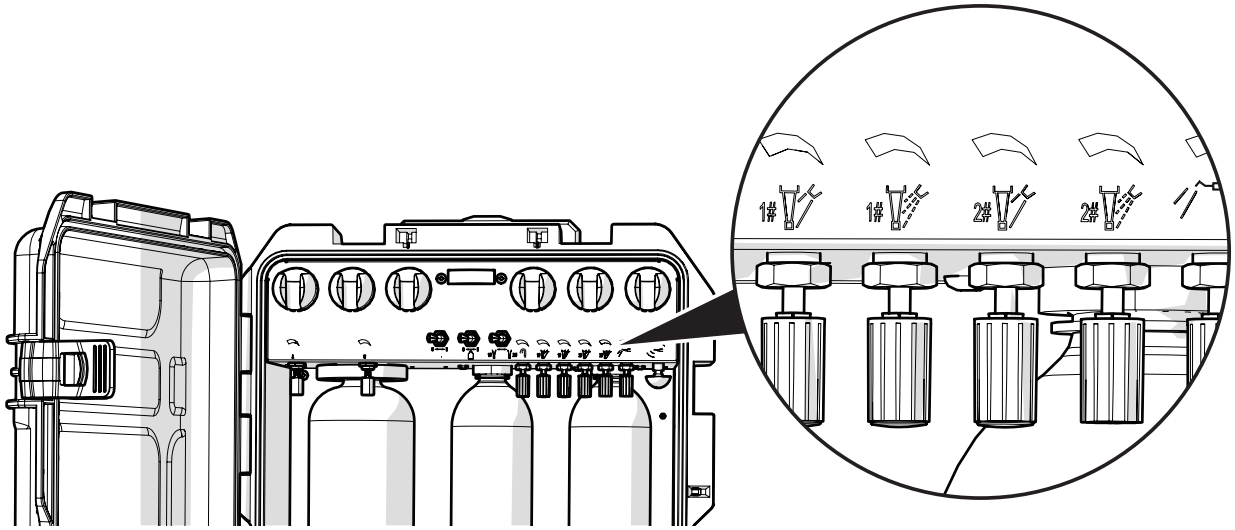
Adjusting Handpiece Air Coolant Flow

The handpiece coolant air flow controller adjusts the flow of air to the handpiece. Adjust by manually rotating the knob indicated by the arrow.

To adjust the coolant air:

1. Remove the dental handpiece from the hanger.
2. Locate the handpiece air controller (2#).
3. Step on the foot control board to start the handpiece.
4. Adjust the air for ideal atomization.
   - Rotate the controller counterclockwise to increase flow.
   - Rotate the controller clockwise to decrease flow.

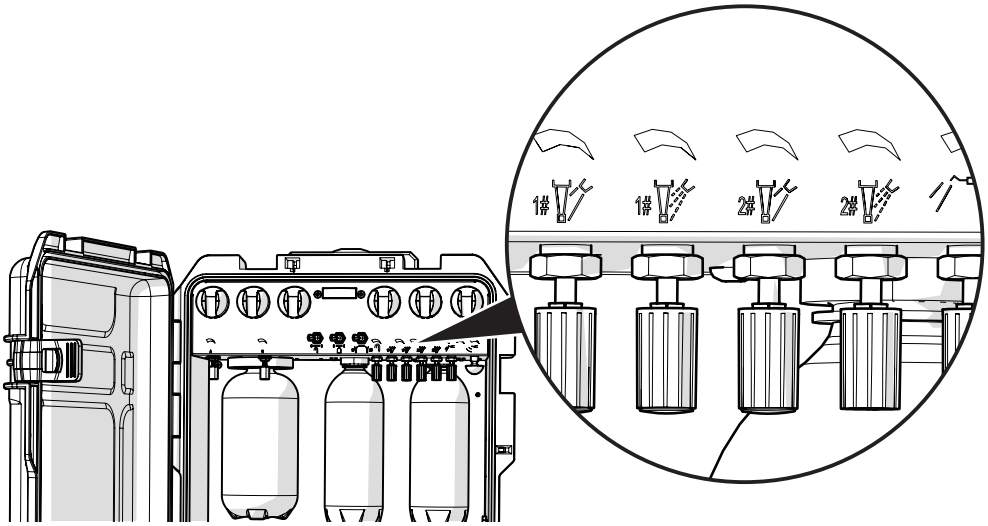
NOTE: The "handpiece pressure gauge" indicates the working pressure of the handpiece. Do not exceed the rated maximum pressure during use to avoid damage to the equipment. Adjust carefully. The handpiece is a precision device, please read the instruction manual thoroughly before use.



Adjusting Dental Unit Water Coolant Flow

The dental unit coolant flow controller adjusts the flow of coolant water to the handpiece. Adjust by manually rotating the knob indicated by the arrow.

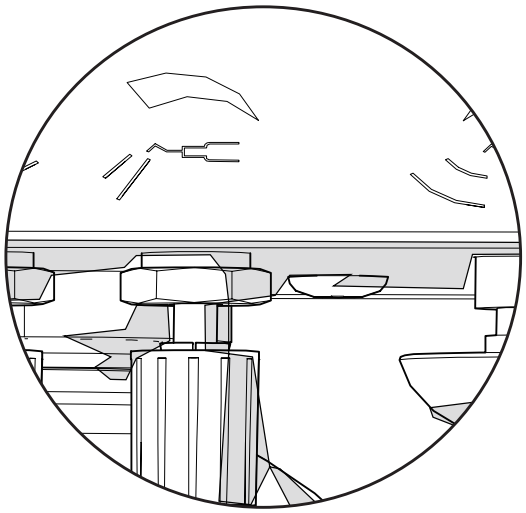
1. Remove the dental handpiece from the hanger.
2. Locate the coolant flow controller.
3. Turn on the coolant water (open the water on/off valve on the foot control).
4. Step on the foot control to start the dental handpiece.
5. Adjust the coolant flow:
   - Rotate the controller counterclockwise to increase flow.
   - Rotate the controller clockwise to decrease flow.



Adjusting Scaler Coolant Flow

The knob controls the scaler coolant water flow. Adjust by manually rotating the knob indicated by the arrow.

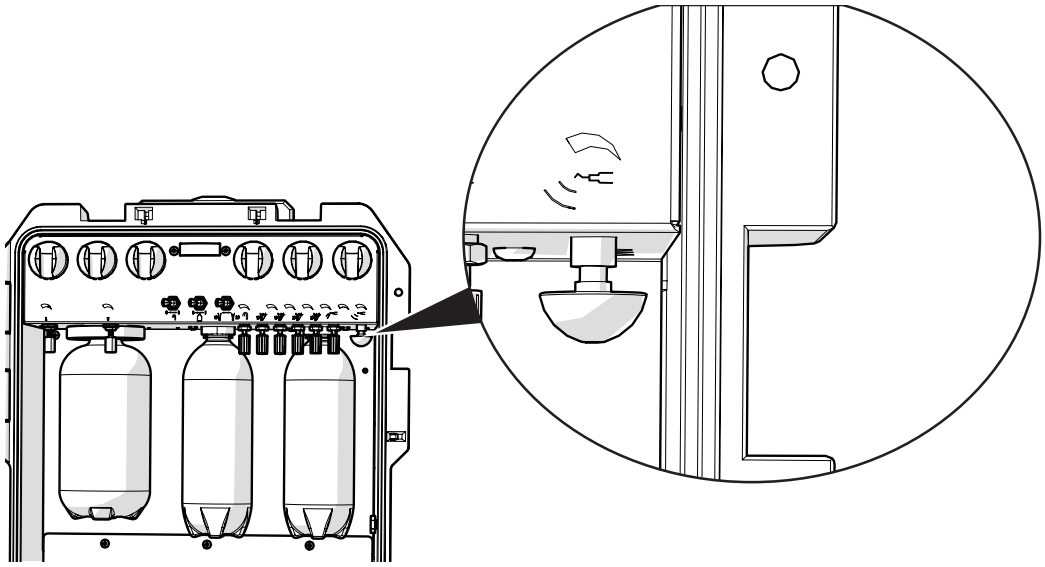
1. Remove the scaler from the hanger.
2. Step on the foot control to start the scaler.
3. Adjust the coolant flow:
   - Rotate the controller counterclockwise to increase flow.
   - Rotate the controller clockwise to decrease flow.



Adjusting Scaler Ultrasonic Frequency

The knob controls the scaler ultrasonic frequency. Adjust by manually rotating the knob indicated by the arrow.

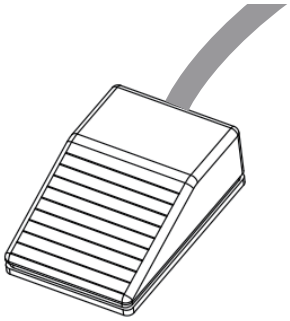
1. Remove the scaler from the hanger.
2. Locate the scaler ultrasonic frequency controller.
3. Step on the foot control to start the scaler.
4. Adjust the ultrasonic frequency:
   - Rotate the controller counterclockwise to increase the frequency.
   - Rotate the controller clockwise to decrease the frequency.



7.2.2 Foot Control Operation

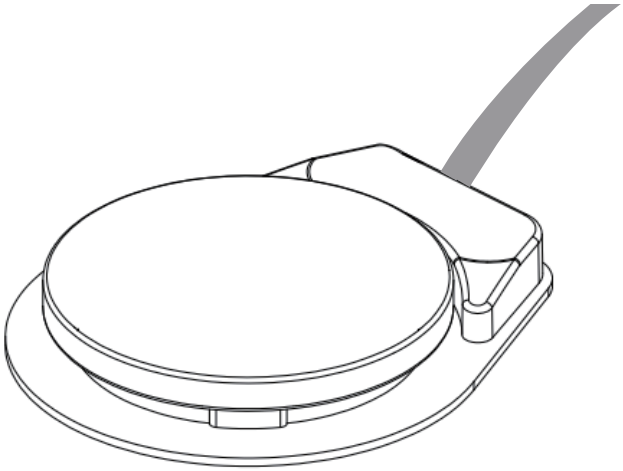
Scaler Foot Control

Depressing or releasing the scaler foot control starts or stops operation of the scaler.



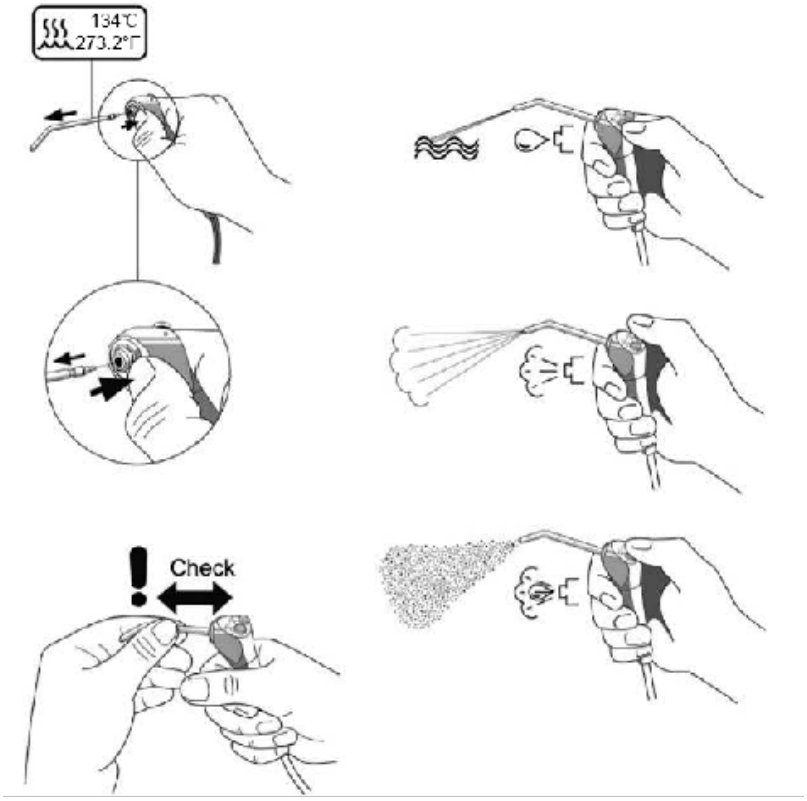
Handpiece Foot Control

Depressing or releasing the handpiece foot control starts or stops operation of the handpiece.



7.2.3 3-Way Syringe

- Pressing the air and water buttons simultaneously on the 3-way syringe provides a spray.
- Pick up the 3-way syringe, press and hold the locking ring, insert the tip, release the locking ring, and check that the water and air connections match the symbols on the syringe.



7.2.4 Shutting Down the Device

To shut down the device:

1. Turn off Power Switch.
2. Turn on Suction Switch to release the pressure inside the air bottle.
3. Wait until the sound of air leakage stops.
4. Turn off Suction Switch.

8 TROUBLESHOOTING

Problem	Possible Cause	Solution
Low suction during operation	The switch of suction is closed or filter is block	Check suction switch and internal filter, open suction switch, clean internal filter
	Suction generator is blocked	Remove the waste collection bottle to check whether the suction generator is clocked, open the suction switch, clean inner filter core.
	Waste collection bottle didn't tight well, or crack with the cover, air leaking	Check the waste collection bottle, check the bottle cover,tight the waste collection bottle or replace the cover
No suction during normal operation	Suction switch not turned on	Check suction switch, turn on switch
	Suction pipe inside of box bended	Remove operation panel, check the suction pipe, re-fix the suction pipe well.
Three-way syringe leaks water or air	Core of three-way syringe not reset, has debris, or O-ring missing	Check buttons for water and air on three-way syringe, clean or replace O-ring
No cooling water when handpiece running at high speed	Distilled water depleted	Check water level in distilled water bottle, add more distilled water
	Air control switch on distilled water bottle not open or malfunctioning	Check air control switch on water bottle, open it or replace switch
	Water flow controller not opened	Check and adjust or replace water flow controller
Ultrasonic scaler not working during operation	Loose or faulty wiring on power distribution board	Remove control panel, check PCB lights, check all wiring connections, repair connections or replace PCB
Ultrasonic scaler not outputting cooling water during operation	Air control switch on distilled water bottle not open	Check air control switch on distilled water bottle, open switch
	Water flow controller not opened	Check water flow controller, increase water flow
	Distilled water depleted	Check distilled water level in bottle, add more distilled water
	Standard solenoid valve faulty	Remove control panel, check solenoid valve, repair wire connections or replace solenoid valve
LED curing light not working	No power supply or faulty power device	Remove control panel, check power supply to LED curing light, reconnect power or replace power device

Problem	Possible Cause	Solution
Air compressor not functioning normally	Power connected incorrectly	Check power is connected properly, connect correctly
	Fuse blown	Check fuse, unplug, open fuse cover, replace fuse
	Wiring fault or loose components	Remove control panel, check internal wiring and electronic components, have technician correctly reconnect all wiring per circuit diagram
	Air compressor overloads and stops after prolonged operation	Stop using air compressor until temperature decreases
Air compressor does not stop operating	No air line or ruptured air line	Remove control panel, check all air hoses are connected, connect all air lines or replace ruptured air line
	Leaking from solenoid valve	Remove the operation panel, find the solenoid valve, check where here is impurities with the core and clean the valve core or replace the valve
	Suction leaking or leakage from air pipes	Check the suction and all air pipes connection, and all connectors. Turn off the suction, tight all air connect all air pipes well or replace it
	Pressure switch is failed	Check whether the pressure switch can work in normal, adjust or replace it
The unit is stopped, but compressor working stop and restart automatically	Air pipes with leaking	Check all air pipes connection, avoid leaking
	Air leaking from check valve	After compressor stopped, check whether here is air leaking from solenoid valve, remove the check valve, clean the inner core
The unit with too much shake and noise, compressor can not start	Electric voltage is too low	Check the electric power voltage with multimeter,wait till voltage is stable or equip with a voltage stabilizer

9 MAINTENANCE



DANGER

- Rotate the handpiece bur for 1-2 seconds before and after use to expel debris and prevent cross-contamination.
- Sterilization requirements for the 3-way syringe and handpieces must fully comply with handpiece regulations:
  - Pick up the used 3-way syringe and handpieces.
  - Clean off visible contaminants before sterilization.
  - Steam sterilize at 132°C for 10 minutes.
  - Ensure disinfection is complete before the next patient.

NOTE: For non-removable components, disposable plastic sleeves should be used.



WARNING

- Make sure to turn off the water, electricity, and air supply when leaving at the end of each day.
- Only disinfectant can be used to disinfect the handpiece tubing, high temperature disinfection is not allowed.
- Improper fuses can cause fire.



NOTE

- Run the handpiece for about 2 minutes before use to flush the water and air lines.
- After use, flush the tubing, suction pump, etc. by sucking up a cup of water to prevent clogging and damage.
- Wipe down the surfaces after use to prevent corrosion.
- Do not use acidic or alkaline cleaners.
- Refer to the handpiece instruction manual for operation and maintenance. Pay attention to cleaning and lubrication.
- The air bottle is designed for one-year usage period and must be replaced after this period.

Steps for replacing fuses - operate under professional guidance:

1. Unplug the power cord from the power supply and remove the fuse from the allocated socket.
2. Remove the faulty fuse.
3. Insert a new fuse with the correct rated capacity and melting characteristics.
4. Press the lid back on.

10 LIMITED WARRANTY

ADS warrants the items portrayed within the table underneath against defects in material or workmanship beneath typical planning utilize when obtained from ADS or an authorized ADS dealer. The guarantee period is measured from the date of ADS's invoice. In the event that you've got questions about when your guarantee scope starts, it would be ideal if you contact ADS Client Service.

Product	Warranty Period
All Dental Chairs; Portable Dental Unit; Operator and Assistant Stools; Dental Lights, Delivery Systems; Monitor Mounts; Dental Furniture; Mechanical Room Compressors and Vacuums; and original components	5 years
Electric Motors, Tubing, and Control Modules	1 year
Replacement components and parts	Remainder of original product warranty period or 1 year (whichever is greater)

Items (counting accessories, components and replacement parts) not made by ADS are secured by the original manufacturer's guarantee and are not secured by ADS's guarantee. Illustrations incorporate, but are not restricted to, sterilizers, maintenance equipment, cameras, curing lights, ultrasonics, control modules, electric motors, attachments, handpieces, and turbines. If you don't mind contact ADS Client Service for specific guarantee information of the initial producer otherwise you may contact the original producer specifically.

Exclusions

ADS's Restricted Guarantee does not cover:

a) ADS items that have been utilized in coordinate or roundabout combination with unapproved third-party items, counting third-party parts (i.e. items not authorized or fabricated by ADS).

b) Representations and guarantees made by any individual or substance other than ADS.

c) The harm caused by typical wear and tear or the common breakdown of materials over time.

d) The harm caused by inappropriate establishment, care, or upkeep, mischance, abuse, manhandling, disregard, carelessness, altering, disappointment to look for and get repair or substitution in a convenient way, changes, cargo harm, common catastrophe, or any other cause or constrain majeure past ADS's control (a disappointment to take after ADS's Enlightening for Utilize and pertinent item operation and support enlightening, counting establishment enlightening, will void the guarantee).

e) The harm caused by schedule upkeep or in association with the utilization of chemicals and forms for cleaning, or sterilizing.

f) Changes in color caused by normal or fake light.

Consumable items are not secured by this Restricted Guarantee. Contact ADS Client Service with questions about guarantees or returns for these items.

Warranty Assistance and Contact Information

In case you obtained your product from an ADS dealer, for guarantee help, it would be ideal if you contact your authorized ADS dealer amid the guarantee period. The dealer will examine with you courses of action for the product(s) to be conveyed to them for assessment or for assessment to happen on location.

In the event that ADS decides that the item contains a deformity that's secured beneath this Restricted Warranty, the item will be repaired or supplanted with an item that's comparable to the initial execution. In case the item is secured beneath ADS's Constrained Guarantee, you'll not be charged for parts, but the ADS dealer performing the repair(s) will charge you a call-out charge (in the event that pertinent) and any applicable repair benefit expenses. In certain circumstances, you will be mindful of expeditiously shipping the item to ADS and related transport/shipping costs; ADS isn't capable of bundles misplaced or harmed in travel, and you're dependable for purchasing insurance. Please note that styles and color alternatives accessible at the time of benefit may change. In the event that an item or color has been suspended, a substitution within the item fashion or color that's the foremost comparative to the original will be given.

In case you have got a question that's not tended to in this Restricted Guarantee or on the off chance that you acquired your item straightforwardly from ADS and require guarantee help, it would be ideal if you contact ADS Client Service. Reaction time is inside 24 hours.

ADS Dental System

Add: 1590 S Milliken Ave., unit A, Ontario, CA 91761

Email: sales@adsequip.com

Tel: (626)620 0456

Customer service is available Monday through Friday, from 8:30 a.m. to 5:30 p.m.

Shipping

All prices are Ex Works Ontario California, U.S.A.
Standard shipping will be by ground. Air or expedited service is available upon request.

Return and Refund

ADS Equipment will accept return and unused product within 60 days of ship date, subject to the following conditions:

The product must be unused, saleable and returned in the original shipping materials. The box or boxes may have been opened but all contents must be returned.

Call: ADS Equipment at 626.620.0456 with the original purchase order number and request a return materials authorization (RMA) number be printed on the box (eg. RMA 12345).

Ship product to: ADS Equipment 1590 S. Milliken Ave. Unit A Ontario, CA. 91761

Return shipping cost is the customer' s responsibility.

After receipt and inspection of the returned product, ADS will either credit the customer' s account or return payment via the payment card for the invoiced product price plus applicable taxes less a 25% restocking fee and payment discounts taken. Shipping and handling charges are not subject to a refund.

Damaged in Transit

If a product is damaged upon delivery to our dealer, it is the dealers responsibility to notify the shipper immediately of the damage, so a claim can be assessed. They must also notify ADS immediately.
Special Order Items
Special orders cannot be returned

Warranty Limitations; Exclusive Remedy; Damages Disclaimer

ADS's sole commitment and your exclusive remedy beneath this Restricted Guarantee is the repair or substitution of defective items or components. ADS's Restricted Guarantee is in lieu of all other guarantees and commitments, express or inferred. ADS explicitly repudiates all inferred guarantees, counting but not restricted to inferred guarantees of merchantability, toughness, or wellness for a specific reason or utilization.

ADS might not be obligated for and explicitly repudiates any coordinate, uncommon, roundabout, coincidental, reformatory, uncommon, commendable, or considerable harms or delays, counting but not constrained to, harms for the misfortune of benefits or pay, the misfortune of utilize, downtime, property harm, or individual harm, in any case, caused, whether for breach of guarantee, breach of contract, tort (counting carelessness), strict obligation or something else.

Limitation of Liability

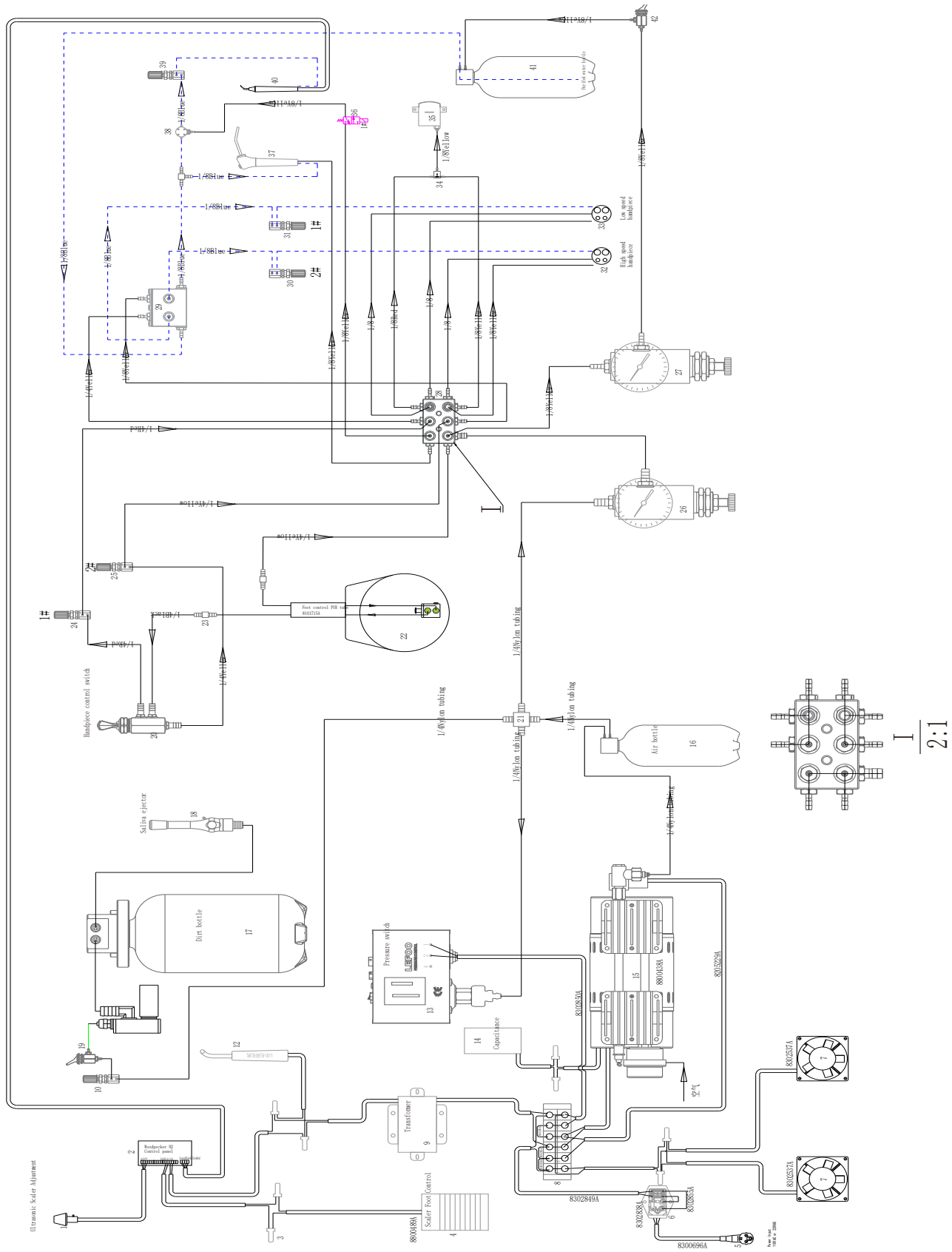
Without constraining the harms disclaimer above, the maximum liability of ADS and its providers, associates, dealers, affiliates, specialists, and each of their representatives, chiefs, and temporary workers to you are constrained to the purchase price you paid for the item. A few wards don't permit the restriction or prohibition of accidental or noteworthy harms, so the above restrictions or prohibitions may not apply to you in entirety or in portion.

Adjustment or Withdrawal of the Warranty

ADS reserves the correct in its caution to alter or pull back this Restricted Guarantee at any time without taking note. Any adjustment or withdrawal will not influence items as of now introduced and completely paid for earlier to the date of such alteration or withdrawal. No ADS merchant, affiliate, benefit supplier, agent, or representative is authorized to form any alteration, expansion, or expansion to this guarantee.

APPENDIX

Water and Air Diagram





ADS Dental System

ADS Dental System

Add: 1590 S Milliken Ave., unit A, Ontario, CA 91761

E-mail: sales@adsequip.com

Tel: (626)620 0456

Technical Support: 800-488-9708

www.adsdental.com / **www.adsequip.com**

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