

FASCINATION 700 HVLP TANNING PRO SYSTEM



USER MANUAL

Congratulations on choosing the Fascination 700 HVLP Tanning Pro System!
Your system includes the following items:

- 1 Fascination 700 HVLP Tanning Pro Turbine Spray Unit
- 1 Fascination 700 HVLP Tanning Pro Spray Applicator with Cup
- 1 Fascination 700 HVLP System Hose
- 1 Spare Applicator Cup with screw storage cap
- 1 Manual

FASCINATION 700 SYSTEM QUICK SETUP

Please read through all setup directions and recommended settings before you attempt to operate your spray tanning system.

Spray Unit Setup

1. Attach hose to spray unit. The round end with two “pegs” inserts into the machine and needs to be turned counterclockwise until it locks into place.
2. Attach power cord into machine and plug into wall outlet.
3. Turn on by pressing the power button located on the front control panel of the spray unit.

Spray Applicator Setup

1. Attach hose to applicator. The end with the “L” shaped notch will insert into the applicator hose inlet (#10). The hose will align even with the applicator handle if screwed in properly.
2. Unscrew the solution cup and fill it 1/2 full with water to test the hookup and assign the settings. Do not fill over 3/4 full as this may cause leaking especially during daily setups.
3. Insert cup (#7) into cup assembly (#9) and screw in tightly. Be careful never to over-tighten the cap since it can strip the threads or crack the cup assembly.

The spray tanning unit and applicator are now ready for start-up.

Operation & Fan Pattern Settings

1. Turn the setting to HIGH on the spray unit and adjust spray according to desired solution delivery rate. Most tanning solutions require a HIGH setting on the spray unit but thinner solutions may need a MEDIUM setting - it is best to start at HIGH and adjust downward. **Your goal is a 4 inch wide spray pattern spraying 4-6 inches away.** The LOW setting is for the built-in heat dry feature (see step 5).

Operation & Fan Pattern Settings (Continued)

2. Adjust the solution dial on the handle of the applicator to desired level. A higher setting will result in more solution spraying out of the applicator. The best recommended setting for a more water-like solution is the machine on HIGH and the applicator dial on 2 or 3. The best recommended setting for a thicker solution is the machine on HIGH with the applicator dial on 4 - 7. **Your goal is to spray a fine atomized mist 4-6 inches away from skin.**
3. The spray pattern is determined by the nozzle position. Turn the nozzle in a vertical position for spraying up and down. Turn the nozzle in a horizontal position for spraying side to side. (More info can be found in the FAN PATTERN section.)
4. The spray unit should be at least the hose's length (6, 8 or 10 feet depending on hose) away from where you are spraying to ensure that the overspray is not sucked into the motor.
5. The LOW setting on the machine is for the built-in heat drying function and should be used only with the hose (detach the applicator). As the applicator will expel air at a high speed, even warm air will cool before it reaches the client.

CLEANING & MAINTENANCE

Spray Unit

1. Make sure the system is off and unplug the spray system from the wall outlet.
1. Use a cloth to wipe the spray unit clean.
2. Remove and rinse the system filter found on the bottom side of unit with warm water. Let dry completely before replacing into the unit. Clean the filter at least every 50 sprays.

Spray Applicator

1. Remove hose and pour out excess solution from the applicator cup.
2. Rinse and fill solution cup with warm water. You may add a bit of spray gun cleaner for better results if needed.
3. Reconnect applicator and set the spray unit setting to HIGH and the applicator dial turned to 8 for optimal cleaning. Spray water until it is clear of any solution. If spray gun cleaner is used, repeat steps 2 and 3 using only warm water.
4. Empty solution cup and reset the spray unit and applicator dial to preferred or previous spray settings.
5. Wipe any excess water from the applicator using a cloth or paper towel.

SAFETY WARNINGS

This system was designed for spraying water-based sunless tanning solutions only. Other materials will not spray properly and could damage the unit and spraying flammable materials could present a fire or explosion hazard. **Using this system to spray anything other than tanning solution will void the warranty.**

To assure safe operation of your spray system, please read the following carefully.

- Always spray in a well-ventilated area. If a tanning extraction fan is available, place in the near vicinity of spraying and switch on when system is in use.
- Always keep the spray unit at least its hose length away (6, 8 or 10 feet depending on hose) from applicator when in use. It's best to keep the unit as far away as possible when spraying to ensure that overspray does not get drawn into the motor.
- Always store indoors. Do not allow system to freeze.
- Always use original manufacturer's replacement parts.
- Never alter or modify any part of this equipment. Doing so can cause an equipment malfunction and/or bodily injury. Alteration of any equipment part or the system itself voids the warranty.
- Never attempt to clean any part of the unit or applicator while it is plugged in.

CAUTION

- To reduce the risk of electric shock, do not allow unit to become wet or sit in liquid.
- Keep away from children.
- Never leave spray equipment unattended.

Grounding Instructions

This system must be grounded. This unit is equipped with a cord having a grounding wire with an appropriate grounding plug. The plug must be plugged into an outlet that is properly installed and grounded in accordance with all local codes and ordinances. Do not operate system with damaged cord or plug. Keep away from heated surfaces. Never unplug by pulling on the cord.

DANGER: Improper installation of the grounding plug can result in the risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the product is properly grounded.

Do not use any adapters with this system. It is not recommended to use extension cords with this product. If it is an absolute necessity, use only a two-prong plug resembling the plug on the turbine.

OPERATIONAL WARNINGS & BEST PRACTICES

- Before using the system, be sure the filter located on the bottom side of the unit is clean. The system filter should be cleaned every 15-20 spray tans or as often as needed. (If it's not clean, follow the instructions under CLEANING & MAINTENANCE for the Spray Unit.)
- This unit has an overheat protection circuit. **Do not run unit more than 15 minutes at a time. If the unit overheats, the motor will shut itself off** and will not restart until it cools down. It takes about 30 minutes for the unit to cool down from an overheated temperature.
- The Fascination 700 applicator is a “bleeder” design, meaning air is continuously flowing through the applicator even when its not in use. This reduces the heat buildup on the turbine and prevents overheating when the system is idle. **Never let the applicator become clogged or obstructed to the point where airflow is restricted.**
- **Caution: Pressure may remain in the spray cup** even when the unit is turned off and/or the applicator is disconnected. This may cause an unexpected stream of fluid to flow when the trigger is pulled. Slightly loosen the spray cup to allow the pressure to escape (make sure to re-tighten the cup).
- It is not necessary to empty and clean your spray gun following every spray tan application. **It is necessary to clean your applicator thoroughly after every work session.** Do not leave solution in your applicator overnight. Remove the cup from the applicator and store it sealed with the supplied screw cap according to the directions on the solution bottle.
- When using a fan pattern, always spray in a direction perpendicular to the pattern
- Always keep the spray gun in an upright position.

HOW YOUR HVLP SPRAY SYSTEM OPERATES

Fascination 700 Spray Tanning System

Your Fascination 700 Spray Tanning System has three components: the Fascination 700 HVLP Spray Unit, the Fascination 700 Spray Applicator, and a Fascination 700 HVLP System Hose. The turbine unit provides a continuous source of clean, warm, dry, low-pressure air through the hose to the nozzle of the accompanying Fascination 700 Applicator. Atomization of the tanning solution is achieved when the air mixes with the stream of fluid passing through the applicator nozzle. This low-pressure atomization principle produces minimal overspray.

Fascination 700 Spray Applicator

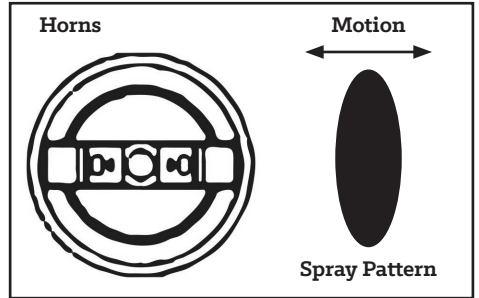
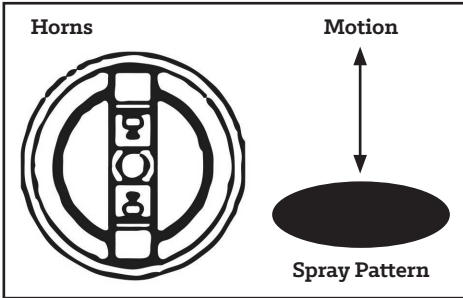
Your Fascination 700 Applicator has a horizontal and vertical spray pattern determined by the position of two protrusions on the nozzle cap (#2) called “horns”. The horns have openings that allow air to bypass the needle (#6) in a flattened oval shape, emerging from the applicator in a spray pattern.

HOW YOUR HVLP SPRAY SYSTEM OPERATES (CONTINUED)

Fan Pattern

The wide, flat oval spray pattern produced by a spray applicator cover areas quicker than the small round pattern of most airbrushes. This also equates to a more even coverage and less overspray waste.

If the nozzle cap horns are vertically aligned, a horizontal fan pattern is produced. If the nozzle cap horns are horizontally aligned, a vertical fan pattern is produced. This can be remembered with a simple trick: **The horns indicate the direction you move the gun when spraying** - top-to-bottom for a horizontal fan and left-to-right for a vertical fan.



LIMITED WARRANTY

We are confident the Fascination 700 HVLP Tanning Pro System components will perform well and want to warrant you as the original purchaser for a period of 12 months from the date of original purchase as described below.

What we will do and how to get service

If your system is covered during the warranty period, we will repair or replace (at our option) the necessary component(s) of your system without cost to you (postage cost may apply), which will be your exclusive remedy under this warranty. Send the system, postage prepaid and insured, with the customer's name, the order number (proof of purchase), contact telephone and a short description of the problem directly to your supplier. Please contact your supplier for further return instructions and shipping policies.

What is not covered

Our warranty for your product will not cover normal wear of parts, damage resulting from negligent use or misuse of the product, use of improper voltage or current, system usage contrary to operating instructions, or disassembly, repair or alteration by any person other than the supplier's service personnel. It also does not cover consumables. Any implied warranty of merchantability or fitness for a particular purpose on your system is limited to the duration of this written warranty. We shall not be liable for any consequential or incidental damages for breach of any expressed or implied warranty on your system.

SYSTEM SPECIFICATIONS

- Dimensions: 28" x 18" x 23"
(length x width x height estimated due to curvature)
- Weight: 5 lbs / 2.5 kg
- Airflow: 35 cfm @ 3.5 psi
- Voltage: 120v

FASCINATION 700 SPRAY APPLICATOR PARTS LIST

Item	Description	Item	Description
1	Air Cap	7	Cup
2	Nozzle Cap	8	Siphon Straw
3	Distribute (Plastic)	9	Cup Assembly
4	Nozzle	10	Hose Inlet
5	Nozzle Gasket	11	Trigger
6	Needle	12	Solution Dial

