

VERSAPRO™

HEATED SUNLESS SPA SERIES™

VersaPro™, Heated Sunless Spa Series™ Installation Requirements

8909 South Freeway Drive | Macedonia, OH 44056 | Phone: 440.836.0199 | Fax: 440.715.4175

BUSINESS INFORMATION		
Business Name:	Contact:	State:
ROOM SPECIFICATIONS: Recommended Room Size 8' x 8' x 8'		
Length:	Width:	Height:
Door Position:	Door Swing Direction:	
SALON LAYOUT		
Strip Mall, Free Standing or Other:		
Floor Material:	Building Access (for equipment delivery):	
REMOTE TIMER SYSTEM: Modular cable and RJ22 connection (minimum 15ft cable)		
T-MAX	Other	
Computer Software	Modular Cable & RJ22 Connector Ready Yes <input type="checkbox"/> No <input type="checkbox"/>	

After an installation agreement is signed and is in effect, SUNLESS, INC. will provide installation and comprehensive training for owner and salon personnel. However, the owner is responsible for being prepared for the VersaPro™, Heated Sunless Spa Series™ prior to its installation. The following are requirements and recommendations that must be completed prior to arrival of the VersaPro™, Heated Sunless Spa Series™ certified installer technician on site.

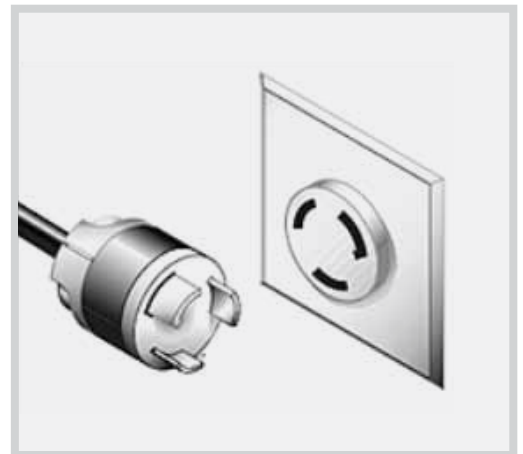
DEDICATED ROOM

The VersaPro™, Heated Sunless Spa Series™ should have a room dedicated for its use only. The minimum size needed is 8'l x 8'w x 8'h of cleared area. The floor must be level and free of obstructions. Carpeted floor coverings are not recommended. Room lighting is also required. All HVAC supply and return ducts need to be closed.

ELECTRICAL SERVICE

The VersaPro™ requires the following electrical service:

1. A dedicated grounded (230 VAC, 30 AMP, Single Phase, NEMA L630) outlet, located within 4 feet of the back of the VersaPro™.
2. The VersaPro™ is supplied with a T-Max interface used to initiate a VersaPro™ session linked through a Salon Management Software. If the VersaPro™ is to be connected to the salon T-Max system, please ensure that all proper communication cables are present with enough length to reach the back of the machine plus an additional 5 feet.
3. The VersaPro™ can also be controlled through its integrated touch screen control panel.
4. All electrical work must be completed according to local building codes.
5. The SUNLESS, INC. certified installer technician is not responsible for electrical service installation.



T-MAX® 3W G2 AND REMOTE MANAGER CONNECTIONS

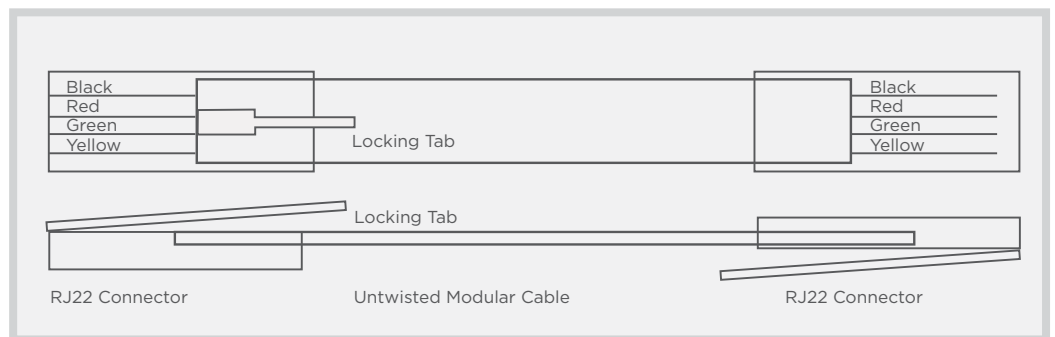
The VersaPro™'s on-board T-Max Timer requires modular cable/cables with RJ-22 connectors - to plug into the onboard T-Max communication ports. The on-board VersaPro™ T-Max Timer is located in the spray column of the VersaPro™. Access is provided for the modular cable at the base of the spray column below the main power switch. A minimum of 15 feet of cable is required from the wall to reach the on-beach T-Max Timer.

Each VersaPro™ comes with a remote T-Max® 3W G2 that can be used stand-alone or in conjunction with the on-board VersaPro™ T-Max Timer. To utilize the clean bed feature the T-Max® 3W G2 provides you must use the provided T-Max® 3W G2 in conjunction with the on-board VersaPro™ T-Max Timer.

NOTE: If you are using the G2 wireless adapters, you do not need to run the modular cable. Connect the G2 access point to the T-Max® 3W G2 using the RJ-11 port on the on-board VersaPro™ T-Max Timer. Connector shown in the diagram in this document is used for modular wiring in daisy chain T-Max systems.

MODULAR CABLE PINOUTS

IMPORTANT! Cutting the modular cables provided with the TMax® 3W G2s voids the warranty on your T-Max® Series. If you need longer cables, please contact your dealer. If the cable provided is too long, simply roll it up in the wall.

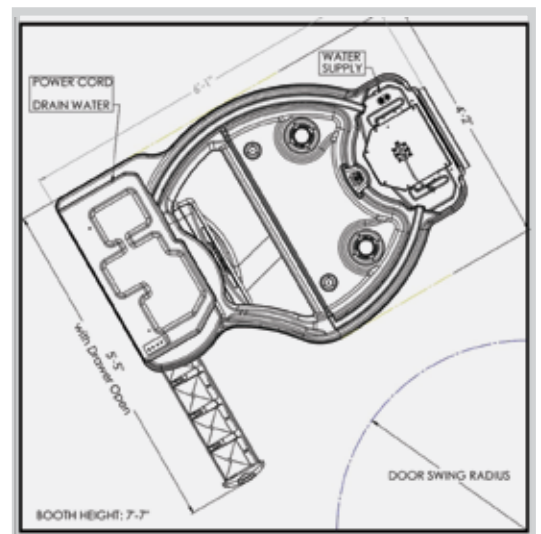


With wireless G2 Adapters Using T-Max G2 wireless modules, you can connect the on-board VersaPro™ T-Max Timer without the need to run modular cables. Contact your local T-Max distributor for more information. Use this diagram if you are making your own cables.

COLD WATER AND DRAIN

A cold-water service and drain are required for sanitizing and wash down after each session. Adding both hot and cold-water service and joining with a Y-mixing hose to provide warm water will greatly increase cleaning efficiency. The following is required:

1. Cold-water service is required with a minimum of 40 psi and a maximum of 100 psi, and capable of 8 GPM. The cold water supply needs to be within 4 feet of the back of the VersaPro™. A standard male garden hose fitting is required with a shut-off valve.
2. The drain service needs to be within 4 feet of the back of the VersaPro™. The drain should be terminated with a standard male garden hose fitting and a shut off valve for ease of disconnection. The VersaPro™ is equipped with a fully automatic fluid discharge system. This system is capable of overcoming 12 feet of head pressure. A minimum drainpipe diameter of 3/4" is required. Drainage should be directed to the sewer system.
3. All plumbing work must be completed according to local building codes.
4. The Sunless, Inc. installer technician is not responsible for cold water supply or drain piping.



CONNECTING TO WIFI

Your VersaPro has built in Wifi functionality that allows you to receive automatic over-the-air updates. Further, you can also send tech support requests directly from the touch screen controller to Sunless Inc.'s Tech Support Department.

To connect your machine to Wifi, make sure your salon has a working Wifi router with an internet connection and have your Wifi password ready on installation day.

BUILDING ACCESS

The VersaPro™ installation and employee training are typically completed in a single day. It is important that the VersaPro™ arrives the morning of or the day prior to installation day, and that the installer technician has full and complete access to the building.

VERSAPRO™ SYSTEM SHIPMENT, UNLOADING AND STORAGE

The VersaPro™ is shipped in two large containers. A minimum of two people are required to unload and store the VersaPro™ prior to the installer technician's arrival. Please have the appropriate personnel available for unloading. Do not depend on the delivery truck driver to assist with the unloading of the containers. SUNLESS, INC. requests that the containers remain unopened, near or in the dedicated room. In the event that the boxes are opened prior to the installer technician's arrival, SUNLESS, INC. will not be responsible for damaged or missing parts. Please make note of any apparent damage on the bill of lading prior to signing for and accepting the shipment. Actual delivery date and time may vary. Specific time and date of delivery is not under the control of SUNLESS, INC. We will provide appropriate shipping information allowing you to track the shipment and estimated time and date of arrival (i.e. carrier name, tracking number, and telephone contact number).

OPERATIONAL TRAINING

It is recommended that owner personnel be trained on customer instructions as well as mechanical operations of the VersaPro™.

Dedicate time for uninterrupted training. One training session will be given for each installation agreement. Coordinate a training session time with the installer technician, so that personnel arrangements can be made accordingly.

SYSTEM MANAGER

It is recommended that the salon have at least one person (full time, manager or owner) assigned to maintain the VersaPro™. This person will receive an additional hour of specific training covering system adjustments, troubleshooting/ correction, customizing multi-sessions to best serve the salons' customer base and solutions as well as overall maintenance of the VersaPro™.

It is very important that you read and fully understand your responsibilities concerning the installation and training for the VersaPro™.

I _____ fully understand my responsibilities as detailed within this document.

Customer Signature

Date