Electrical Requirements

Your booth operates from a 208V AC source. You should have a NEMA 6-30R electrical outlet (below), on a dedicated circuit capable of providing 30 Amp service, installed in the room in which you will use the unit. We recommend installation by a professional electrician. The outlet must be earth grounded.

DANGER
Shock hazard.
Disconnect power before servicing or removing any protective covers.
Do not operate this device near water or while you are wet.

DANGER
Some medications may increase your sensitivity to ultraviolet light. It is recommended that you consult a physician before using this booth if taking any medication, or if you suspect that your skin might be especially sensitive to sunlight.

WARNING
Wear protective eyewear.
Failure to may result in severe burns or longterm injury to the eyes.

CAUTION
Air from the room is used to cool the unit. Maximum ambient room temperature should be 80°F. Place your booth no closer than 6” from any wall. Make sure nothing obstructs the airflow into the booth’s endcaps or out of the fan openings. A poorly ventilated room may cause the unit to become hot and cause discomfort to the user.

Unpacking and Inspection

Your booth arrives in three cardboard cartons. Pull back the plastic sheet and, with a helper, grasp each unit and pull it from the carton bottom, leaving the plastic wrap and the carton packaging. Do not try to lift the unit with the plastic still on as it may slip.

The Control Unit box contains the hardware kit and a body fan.
Inspect the items and make sure they are free from any visible damage. Report the extent of any damage to the transportation company.

Assembly Procedures

Connect the Side Unit to the Control Unit (with timer), as shown. Both units have legs. The Door Unit has wheels.
Be sure the white Nylon Washer is between the hinge brackets.

Hardware Inventory

(Plus a small pillow and eyewear)

- Shoulder Bolt
  Quantity 4
- Flanged Sleeve Bushing
  Quantity 4
- Nylon Flat Washer
  Quantity 4
- 3/8” Washer, Black
  Quantity 4
- 3/8-16 Locknut, Black
  Quantity 4
- #12 x 3” Screw
  Quantity 1
- Hex (Allen) Wrench
  Quantity 1
- #2 Phillips Screwdriver
- 9/16” Wrench
- 30 AMP NEMA #6-30R RECEPTACLE

You Will Need:

Platinum Assembly Procedures
2. The Side Brace keeps the Control Unit and Side Unit from opening up. Position the two units as shown, and insert the pins on the Side Brace into the holes in the extruded bosses on the endcaps. Move the units until the brace fits into the holes.

3. Connect the Door Unit to the Control Unit. As before, be sure the white Nylon Washer is between the hinge brackets.

4. Using a #2 Phillips screwdriver, remove the center screw securing the top endcap on the Side Unit, indicated by the arrow.

5. Secure the body fan bracket to the endcap by inserting the included longer screw through the hole in the bracket and into the hole in the endcap, as shown. The bend in the bracket will engage the vent slot to keep the body fan stationary.

6. Plug the fan’s power cord into the connector coming out of the endcap.

7. Connect the Door to Control Unit, and Side Unit to Control Unit power cords. Make sure the connections are secure.

8. Plug the three-prong 208V AC power cord into a dedicated outlet (see Electrical Requirements).
DANGER: Ultraviolet radiation. Follow instructions. Avoid overexposure. As with natural sunlight, overexposure can cause eye and skin injury and allergic reactions. Repeated exposure may cause premature aging of the skin and skin cancer. WEAR PROTECTIVE EYEWEAR; FAILURE TO MAY RESULT IN SEVERE BURNS OR LONGTERM INJURY TO THE EYES. Medications or cosmetics may increase your sensitivity to the ultraviolet radiation. Consult physician before using sunlamp if you are using medications or have a history of skin problems or believe yourself especially sensitive to sunlight. If you do not tan in the sun, you are unlikely to tan from the use of this product. Children, the elderly, or fair skinned people who always burn easily and either never tan or tan minimally should not use this equipment.

Contraindication: This product is contraindicated for use on persons under the age of 18 years. Contraindication: This product must not be used if skin lesions or open wounds are present.

Center yourself within the booth both front and back and to the left and right. Other positions may result in overexposure to parts of your body. Do not use without clear plastic panels in place. Untanned persons should not tan on consecutive days during their first week of tanning. Never tan more than once a day. Tanning normally appears after the first few sessions and maximizes after approximately four weeks. Tan once or twice per week thereafter to maintain appearance. Persons already having a base tan may begin at advanced levels corresponding to the extent of their base tan.

Skin Type:

I Sensitive Skin (Burns easily and severely and does not tan.)
II Light Skin (Burns easily and severely and tans minimally.)
III Normal Skin (Burns moderately and tans moderately.)
IV Dark Skin (Burns minimally, tans easily and above average.)

RECOMMENDED EXPOSURE TIMES IN MINUTES

<table>
<thead>
<tr>
<th>Skin Type</th>
<th>Level 1/Week 1</th>
<th>Level 2</th>
<th>Level 3</th>
<th>Level 4</th>
<th>Level 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>I Sensitive</td>
<td>NOT RECOMMENDED FOR TANNING</td>
<td>Level 1</td>
<td>Level 2</td>
<td>Level 3</td>
<td>Level 4</td>
</tr>
<tr>
<td>II Light</td>
<td>1st-3rd Sessions</td>
<td>1</td>
<td>2</td>
<td>4</td>
<td>6</td>
</tr>
<tr>
<td>III Normal</td>
<td>3</td>
<td>5</td>
<td>7</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>IV Dark</td>
<td>4</td>
<td>6</td>
<td>8</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

MAXIMUM EXPOSURE TIME IS 10 MINUTES

New lamps emit approximately 10% more ultraviolet radiation during the first 50 hours of operation. Recommended tanning times should therefore be reduced by approximately 10% during that period.

WARNING: • Read these instructions before using this sunlamp product. • This product should not be used on individuals who have had skin cancer or have a family history of skin cancer. • Persons repeatedly exposed to UV radiation should be regularly evaluated for skin cancer. • All persons in the room should wear protective eyewear when lamps are on. Recommended eyewear: provided eyeshields or equivalent eyewear as defined under 21 CFR 1040.20. Other types of eyewear may not provide adequate protection. Failure to use protective eyewear may result in severe burns or other eye injury. If discomfort develops, discontinue use and consult a physician.

THE FOLLOWING LAMPS HAVE BEEN CERTIFIED FOR USE IN THIS EQUIPMENT:

Sunfire® Plus FR71/160W

Disconnect power cord before attempting to clean, relamp, or engage in the maintenance of this product.

CAUTION: To achieve compliance with Canadian Standards Association’s (CSA) standard CAN/CSA C22.2 No. 224, connect only to a circuit protected by a Class A Ground Fault Circuit Interrupter.

THIS EQUIPMENT MUST BE EARTH GROUNDED.

This product is in conformity with performance standards for sunlamp products under 21 CFR PART 1040.20 and ANSI/UL Standard 482. Certified to CAN/CSA Standard C22.2 NO. 224.

DANGER: Rayonnement ultraviolet. Veuillez suivre les instructions. Évitez une exposition excessive. Tout comme pour les rayons du soleil, une exposition excessive peut causer des blessures aux yeux et à la peau et provoquer des réactions allergiques. Une exposition répétée peut causer le vieillissement prématuré de la peau et provoquer le cancer de la peau. PORTEZ DES LUNETTES PROTECTRICES: LE NON-RESPECT DE CETTE CONSIGNE DE SÉCURITÉ PEUT ENTRAÎNER DE GRAVES BRÛLURES OU DES LÉSIONS OCULAIRES À LONG TERME. Les médicaments ou les produits cosmétiques peuvent augmenter votre sensibilité au rayonnement ultraviolet. Consultez un médecin avant d’utiliser la lampe solaire si vous prenez des médicaments, si vous souffrez d’une maladie cutanée ou si vous croyez être particulièrement sensible aux rayons du soleil. Si vous ne bronzez pas au soleil, il est peu probable que vous bronzeriez sous une lampe solaire. Les enfants, les personnes âgées et les personnes qui ont une peau claire qui brûle facilement, ne bronzer jamais ou alors très peu, ne devraient pas utiliser cette lampe solaire.

Placez-vous au centre du compartiment (aussi bien de l’avant à l’arrière que sur les côtés). Ainsi, le corps sera à distance égale de toutes les lampes. Un mauvais alignement peut causer une exposition excessive de certaines parties du corps. N’utilisez pas la lampe sans les panneaux de plastique transparents. La première semaine de bronzage, les personnes qui n’ont pas un hâle initial ne doivent pas se faire bronzer tous les jours. Ne vous faites jamais bronzer plus d’une fois par jour. Le bronzage commence normalement après les premières séances : il atteint son apogée au bout d’environ quatre semaines. Les personnes qui ont déjà un teint hâlé peuvent commencer à des niveaux plus élevés, selon l’importance de leur hâle initial.

Type de peau:

I Peau sensible (brûle facilement et ne bronze pas)
II Peau claire (brûle facilement et bronze très peu)
III Peau normale (brûle et bronze de façon modérée)
IV Peau foncée (brûle très peu, bronze plus facilement que la moyenne)

TEMPES D’EXPOSITION RECOMMANDÉ EN MINUTES

<table>
<thead>
<tr>
<th>Type de peau</th>
<th>Élevé 1/Semaine 1</th>
<th>Élevé 2</th>
<th>Élevé 3</th>
<th>Élevé 4</th>
<th>Élevé 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>I Peau sensible</td>
<td>NON RECOMMANDÉ</td>
<td>1ere-3e Sessions</td>
<td>Élevé 2</td>
<td>Élevé 3</td>
<td>Élevé 4</td>
</tr>
<tr>
<td>II Peau claire</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>8</td>
<td>10</td>
</tr>
<tr>
<td>III Peau normale</td>
<td>3</td>
<td>5</td>
<td>7</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>IV Peau foncée</td>
<td>4</td>
<td>6</td>
<td>8</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

LE TEMPS D’EXPOSITION MAXIMAL EST DE 10 MINUTES

Les lampes neuves émettent approximativement 10 % de plus de rayons ultraviolets au cours des 50 premières heures de fonctionnement. Le temps de bronzage doit donc être réduit d’environ 10 % pendant cette période.


SEULES LES LAMPES SUIVANTES ONT ÉTÉ HOMOLOGUÉES POUR CET ÉQUIPEMENT : Sunfire® Plus Modèle FR71/160W

Débrancher l’alimentation électrique avant de nettoyer l’appareil, d’en faire l’entretien ou de changer les lampes

ATTENTION: Pour Répondre à la norme CAN/CSA C22.2 No 224 de L’Association Canadienne de Normalisation (CSA), brancher seulement à une dérivation protégée par un disjoncteur différentiel de Classe A.

Cet équipement doit être mis à la terre.

Ce produit est conforme aux normes de rendement pour les lampes solaires dans le document 21 CFR, partie 1040.20 , ANSI/UL 482 , CAN/CSA C22.2 N° 224.
Remote Connections

Your booth incorporates advanced circuitry allowing it to connect and communicate with most remote control systems. The unit is shipped with a Remote Control Bypass Plug installed. Your booth will not operate without either the bypass plug or a remote system connected.

If a remote system is to be used, first determine whether the remote system is a T-Max® System or a standard remote system operating with a control relay. Follow the appropriate instructions for your system type.

T-Max® Products

The T-Max® remote systems offer the ultimate in sunbed control, while allowing the tanner easy straightforward operation. Your booth is configured to directly connect to this system, including the new wireless remote system. The circuitry inside your booth eliminates the need for the T-Max® 1A or 3A when connecting to the T-Max® Manager series. Your booth supports the auto addressing feature of the latest T-Max® Manager models and the following parameters:

5, 6, 7, 8, 9, 10, 15 and 23. See your T-Max® manual for descriptions of these parameters and how they function.

T-Max® Wireless Remote System

The T-Max® G2 eliminates wires in your salon, allowing easy setup without hiring an electrician to run wires. It also protects your investment from damage by isolating each unit from one another. Your booth arrives “wireless ready”, which means it connects directly to the T-Max® wireless system. Older tanning beds, and T-Max® managers, also utilize this system but require a T-Max “Power Injector” (PI) to provide the needed power to the wireless unit.

Remote System Hook-up Scenarios

Follow the diagrams below and on the next page to see the many different scenarios for hooking up your salon. If you need further assistance, call T-Max® directly at (417) 272-0761.

Scenario 1 - T-Max® Manager Series with Complete Wireless

Connect one G2 (with Power Injector) to the Manager and one G2 to each of the tanning units. Install as many beds as you like with this configuration. Units that do not communicate with T-Max will need a G2 with Power Injector and an additional 3A to operate. If you have an older T-Max® Manager that doesn’t support auto addressing, set the address of each sunbed manually as described in Setting the address manually. You can place your booth at any location in the series.

Scenario 2 - T-Max® 3A with Wireless

In single sunbed installations, the T-Max® 1A and 3A can offer the same control as the T-Max® Manager, eliminating the need for a Manager. If you’re using a 1A in this manner, it must have a chip labelled “master” installed on its circuit board. The remote control bypass plug must not be used in this configuration. The 3A may be used as a “master” with no modification.

After you have set the T-Max® 1A’s, or 3A’s, address to “0” (refer to your T-Max® user’s guide) and the booth’s address to “1”, simply connect one G2 (with Power Injector) to the T-Max® 3A and one G2 to the booth.

Scenario 3 - T-Max® Manager Series with Wireless combination 2

Connect one G2 (with Power Injector) to the Manager and one G2 to a wireless ready tanning bed. The rest of the salon may be “daisy-chained” together and connected to the wireless equipped tanning bed, eliminating the need to wire the Manager to the tanning beds.

Scenario 4 - T-Max® Manager Series with Wireless combination

Wireless can be easily added to an existing salon already utilizing T-Max®. Connect one G2 (with Power Injector) to the Manager and one G2 to each wireless ready tanning bed. The rest of the salon may be “daisy-chained” together and connected to the Manager.

CAUTION

The remote connection is not designed to supply or accept high voltage, nor can it provide power to an external timer. The sunbed’s remote interface circuitry operates on 5 volts, attempting to connect it to any higher voltages will damage the sunbed as well as void your warranty.
Scenario 5 - T-Max® Manager Series with wires

As always, this tanning booth is fully compatible with a wired T-Max® system. Simply connect the RJ-22 modular cable(s), described in the TMax® Manager manual, into the remote port(s) located on the Control Unit and follow the instructions that came with your remote system.

Scenario 6 - Single Booth wired to T-Max® 3A

In single sunbed installations, the T-Max® 1A and 3A can offer the same control as the T-Max® Manager, eliminating the need for a Manager. If you’re using a 1A in this manner, it must have a chip labelled “master” installed on its circuit board. The remote control bypass plug must not be used in this configuration. The 3A may be used as a “master” with no modification.

After you have set the T-Max® 1A’s, or 3A’s, address to “0” (refer to your T-Max® user’s guide) and the booth’s address to “1”, simply connect the RJ-22 modular cables, described in the T-Max® user’s guide, directly into either of the smaller ports located on the Control Unit and either port on the back of the T-Max® 1A or 3A.

Scenario 7 - Non T-Max® Remote System wired to unit

Most non-T-Max® remote systems control the sunbed by the use of a relay. The relay operates the sunbed by connecting and disconnecting a pair of wires leading from the sunbed. Refer to the user’s manual provided with your remote system to determine if it operates in this way. To connect your booth to this type of system a remote interface kit is required. Contact your place of purchase to obtain the kit. The illustration below details a typical connection. Follow the instructions provided with the kit and from the remote’s manual to make the necessary connections.

Setting the address manually

Before connecting your booth to the T-Max® Manager or T-Max® 1A or 3A, the address of your booth must first be set. Set the address manually as described below.

1-99

100-128 (blinking dot)

252-255 (blinking dot)

Setting the Address

1. Make sure the display is showing “0”.
2. Press the red stop button and, without releasing it, press the green timer button and hold both for three seconds. The display should indicate an address number from “1” to “255”.
3. If you are using a T-Max® 1A or 3A as a “master” remote, the address of the booth must be set to “1”. If you are using a T-Max® Manager each sunbed must be assigned a different address. To adjust the address, press the green timer button to count up until the desired number (from 1 to 128) is achieved. Addresses 252 to 255 are not normally used.
4. Press the red stop button to return to the normal display mode.

Using Your Booth

Before using your booth, please note the following:

• Your skin should be free of cosmetics, tanning oils, or other body lotions prior to tanning except for those specifically made for use with tanning devices. However, do not remove natural body oils by bathing or showering immediately before tanning.
• Keep treated hair from contacting booth surfaces. Many hair products can damage the booth acrylic. Wear a shower cap or towel if you use gels, mousses, sprays, or other hair products.
• Your booth is designed for individual use. Always wear the safety goggles supplied with your booth or another approved pair of goggles, as defined under 21 CFR 1040.20. Regular sunglasses do not provide adequate protection from ultraviolet light.

Follow the guidelines for skin type and exposure times as shown in the table below. Untanned persons should not tan on consecutive days during their first week of tanning. Never tan more than once a day. Tanning normally appears after the first few sessions and maximizes after approximately four weeks. Tan once or twice per week thereafter to maintain appearance. Persons already having a base tan may begin at advanced levels corresponding to the extent of their base tan.

Skin Type:

I Sensitive Skin (Burns easily and severely and does not tan.)
II Light Skin (Burns easily and severely and tans minimally.)
III Normal Skin (Burns moderately and tans average.)
IV Dark Skin (Burns minimally, tans easily and above average.)

<table>
<thead>
<tr>
<th>Skin Type</th>
<th>RECOMMENDED EXPOSURE TIMES IN MINUTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>I Sensitive</td>
<td>Level 1/Week 1</td>
</tr>
<tr>
<td>II Light</td>
<td>1-3rd Sessions</td>
</tr>
<tr>
<td>III Normal</td>
<td>3-5</td>
</tr>
<tr>
<td>IV Dark</td>
<td>4-6</td>
</tr>
</tbody>
</table>

MAXIMUM EXPOSURE TIME IS 10 MINUTES
Care and Maintenance

Cleaning After Use
Clean and disinfect areas you touch after each use. Use a non-abrasive disinfectant cleaner (such as a mixture of 2 oz of Lucasol™ disinfectant with 1 gallon of water) that does not contain ammonia or ammonia derivatives which may damage the acrylic surface. Spray the acrylic with disinfectant until thoroughly wet. Allow to remain wet for 10 minutes and then let air dry. Wipe other areas with a soft cloth slightly dampened with disinfectant, then let air dry.

For heavily soiled areas remove the soil (lotions, etc.) using Lucas® Spray and Wipe Tanning Bed Acrylic Cleaner. Apply solution with spray bottle to wet the area thoroughly. Allow to remain wet for 30 seconds and then wipe the surface dry. Then disinfect as described above.

Thorough Periodic Cleaning
The cooling fans draw air through the booth and will cause a dust buildup on the lamps and reflectors. When a dust buildup is observed, it is necessary to thoroughly clean the inside of the booth.

1. Remove the acrylic shield and lamps.
2. With a soft cloth, wipe the entire length of each lamp.
3. Clean both sides of the acrylic shield with a non-ammonia disinfectant cleaner.
4. Wipe the reflectors with a clean damp cloth.
5. Re-install the lamps and acrylic shield.

Mechanical Inspection
Inspect the unit’s mechanical integrity every 400-500 hours of use.
- Inspect the unit’s fasteners verifying that all are firmly in place. Pay particular attention to the hinge bolts.
- Inspect the AC power cord and its connections.
- Inspect the acrylic. Replace if broken, cracked or badly scratched.

Removing/Replacing Acrylic Shield
The acrylic shield in each unit are secured in place by hinged profiles which run the length of the long edges, both left and right. Start at the end and simply push the inside edge of the profile toward the aluminum frame until it releases its latching action and then lift. Continue to lift the profile along its entire length until it swings back freely. Repeat for the other profile. The long edges of the acrylic shield are now exposed. Grasp the edge of the acrylic and carefully lift it out. Replace the acrylic by placing it back into place. Close the hinged profile by pushing it back into place until it snaps tight.

CAUTION
Be careful. The edges of the acrylic shield may be sharp.
**Problem**

<table>
<thead>
<tr>
<th>Booth not tanning</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Clean booth, see Thorough Periodic Cleaning.</td>
</tr>
<tr>
<td>2. Ensure supply voltage is between 208 and 230V AC.</td>
</tr>
<tr>
<td>3. Replace lamps if lamp hours are greater than 700hrs.</td>
</tr>
<tr>
<td>4. Replace acrylic.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Lamps fail to light and timer display is blank</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Make sure the unit is connected to a power source.</td>
</tr>
<tr>
<td>2. Check source of AC power. Reset circuit breaker or replace fuse.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Timer display changes to indicate a tanning time after the timer button is pressed but lamps do not come on</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Bypass plug is not installed, see Electrical Connections.</td>
</tr>
<tr>
<td>2. A bypass plug other than the one sent with your tanning booth has been used.</td>
</tr>
<tr>
<td>3. If remote is being used, other than T-Max® Manager, the external timer may not be activated.</td>
</tr>
<tr>
<td>4. Remote wiring is incorrect, see the instructions provided with the remote interface kit.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Timer display continues to show a 0 after the timer button is pressed</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. T-Max® Manager remote system has not yet been set.</td>
</tr>
<tr>
<td>2. Booth address is not set correctly, see Remote Connections.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>One or more lamps fail to light</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Check that lamp is installed correctly.</td>
</tr>
<tr>
<td>2. Switch unlit lamp with a lamp that lights, if new lamp lights and old lamp still does not, replace old lamp.</td>
</tr>
</tbody>
</table>

**Troubleshooting**

- **Replacing Lamps**
  
  To be assured of maximum tanning effectiveness, change lamps after approximately 500 hours of use. Tanning will continue after this time but at a slower rate. We recommend using the lamps specified below. Use of uncertified lamps is a violation of Federal regulations and may void your warranty.

  1. Grasp a lamp at one end and at the middle, then turn the lamp a quarter turn. The lamp may then be gently removed from its holder.
  2. To reinstall lamp, insert pins on the ends of the lamp into the slots on top of the lamp holder and turn the lamp a quarter turn.

  The following lamps have been certified for use in this equipment:

  **Sunfire® Plus FR71/160W**

- **Hour Counter**

  This booth incorporates an ingenious hour counter function into the timing circuitry. It allows the operator of the unit to monitor the hours of use of the lamps, making it easy to determine when to change them. You may also decide to use this function to monitor other time-based maintenance tasks.

  To determine how many hours the unit has been in service (since the last reset of the hour counter memory), first make sure the timer display shows "0". Then simply hold the stop button for three seconds.

  The display will show two pairs of numbers which indicate the number of hours of service, then return to "0". (example: Display shows 08 then 54. This equals 854 hours.) NOTE: If the unit is connected to a T-Max® remote device, it may briefly lose communication with the remote. This is normal.

  To erase the indicated hours, disconnect power from the booth. Press and hold the green timer button as you reconnect power. Release the button after a few seconds.

- **Problem**

<table>
<thead>
<tr>
<th>My booth won’t work with the T-Max® Manager remote system</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. The booth must first be set to a unique address, see Remote Connections.</td>
</tr>
<tr>
<td>2. The bypass plug may be installed in the series in an inappropriate location. Remove bypass plugs when using T-Max® products.</td>
</tr>
</tbody>
</table>

  **When auto-addressing the first bed does not register an address**
  
  When using the auto address feature of the T-Max® Manager you must wait 10 seconds from the time you start the auto address function before addressing the first bed.

  **I forgot what address I set my booth to**
  
  By pressing the stop button and then the timer button, and holding both for 3 seconds, the timer display will show the booth's address number. Press the stop button to exit address mode.

  **My booth is connected to the T-Max® Manager remote system and when the delay time has expired the timer display starts counting down but the booth lights do not come on**
  
  The auto start feature of the remote system is disabled, see the instructions provided with your remote system.

  **My booth, connected to a T-Max® Manager, did not display “dl” but does indicate: “0”**
  
  1. Remote device has not been set.
  2. The booth has not been connected to the remote system, see Remote Connections.

  a tanning time and the lamps have come on
  
  1. Delay time of T-Max® Manager has not been set.
  2. Delay time has expired and session has begun.

  a tanning time but the lamps have not come on
  
  Auto start function of T-Max® Manager has been turned off. Press the timer button to turn on lamps.
Limited Warranty

1. Warranty Period: SUNFIRE INDUSTRIES warrants new tanning equipment manufactured by it, provided it is still owned and operated by the original purchaser, to be free from defects in material and workmanship under normal use and service, for a prorated period of twelve (12) months from the date of delivery to the original Purchaser.

2. What is covered: During the warranty period as specified above SUNFIRE INDUSTRIES will replace any defective system or component, at SUNFIRE INDUSTRIES’s sole discretion. The Purchaser shall be responsible for the difference between the cost of a new system or component and the prorated value of the defective system or component. Prior to making any repairs SUNFIRE INDUSTRIES will advise the Purchaser of the nature of the problem and the cost to the Purchaser based on the proration of the defective system or component.

3. What is not covered:
   A. Acrylic sheets, starters (igniters), lamps, blue and clear filter glass.
   B. Any plastic parts affected by discoloration.
   C. Cracked or broken cover plates, end caps and sidebars.
   D. Any failure to the external timing system (example: T-Max, FST timers and timer system components).
   E. Any failure to the external voltage transformer (example: “back and boost” transformers).
   F. Any damage caused by the failure of any supporting hardware not supplied by SUNFIRE INDUSTRIES.
   G. Any labor charges, travel time charges, or mileage charges associated with a warranty item.
   H. Shipping costs back to SUNFIRE INDUSTRIES’S factory. SUNFIRE INDUSTRIES will pay for ground transportation of repaired or returned parts back to purchaser.
   I. Tanning units, parts or components damaged in transit where SUNFIRE INDUSTRIES’S damaged goods policy is not followed by purchaser or purchaser’s designee.

This warranty does not apply to any failure of product due to alterations, modifications, misuse, abuse, neglect, accidents, improper maintenance or installation, use of parts not supplied by SUNFIRE INDUSTRIES, failure to operate and use the product in accordance with the instructions provided in the Owner’s Manual supplied with the product or failure to otherwise meet manufacturer’s specifications, or if the serial number has been removed, altered or defaced.

6. Procedure for Requesting Warranty Work: In the event of a problem covered under this limited warranty, the customer must first contact SUNFIRE INDUSTRIES and obtain a Returned Goods Authorization for products to be repaired or replaced at SUNFIRE INDUSTRIES’s discretion, provided product(s) are returned freight prepaid to SUNFIRE INDUSTRIES. SUNFIRE INDUSTRIES will perform its obligation within thirty (30) days from the date of SUNFIRE INDUSTRIES’s receipt of the Purchaser’s authorization to effect repairs and acceptance of the cost of repairs based on the prorated values of the defective systems or components. Any payment due from the Purchaser shall be payable in full prior to SUNFIRE INDUSTRIES’s return of the repaired system or component. Any product being returned to SUNFIRE INDUSTRIES for repair or replacement must be adequately packaged to prevent freight damage and shipped via traceable method.

7. Right to Modify: SUNFIRE INDUSTRIES reserves the right to make changes or improvements in its products without incurring any obligations to similarly alter products which have been previously purchased.

8. Exclusivity of Warranty: This warranty is the only warranty made by SUNFIRE INDUSTRIES and may only be modified or amended by a written instrument signed by a duly authorized officer of SUNFIRE INDUSTRIES. SUNFIRE INDUSTRIES’S sole and exclusive liability and Purchaser’s sole and exclusive remedy under this warranty shall be, at SUNFIRE INDUSTRIES’s option, to repair or replace, to the extent available on a prorated basis, any such defective Products. These remedies are available only if SUNFIRE INDUSTRIES’s examination of such Products discloses to SUNFIRE INDUSTRIES’s satisfaction that such defects actually exist and were not caused by Purchaser’s misuse, abuse, neglect, improper installation, maintenance or testing, alterations or modifications, failure to meet manufacturer’s specifications or any other cause beyond the range of normal usage, or by accident, fire or other hazard. Repair or replacement of a part does not extend the warranty period or extend the prorated value of a part or product beyond the initial two year limited warranty period from the date of delivery.

THE WARRANTY SET FORTH ABOVE IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL SUNFIRE INDUSTRIES BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES WITH RESPECT TO THE PRODUCTS DELIVERED HEREUNDER OR SUBSEQUENT USE THEREOF.

9. Limitation of Liability: SUNFIRE INDUSTRIES shall not be liable for any loss, damages, or penalty resulting from failure to perform any of its obligations under this Agreement due to force majeure or any cause beyond its reasonable control.

SUNFIRE INDUSTRIES’S LIABILITY UNDER OR FOR BREACH OF THIS AGREEMENT SHALL NOT EXCEED THE REFUND OF THE PURCHASE PRICE LESS REASONABLE RENTAL FOR PAST USE. IN NO EVENT SHALL SUNFIRE INDUSTRIES BE LIABLE FOR COSTS OF PROCUREMENT OF SUBSTITUTE GOODS BY THE PURCHASER OR FOR UNAUTHORIZED REPAIRS UNDERTAKEN BY THE PURCHASER WITHOUT SUNFIRE INDUSTRIES’S PREVIOUS WRITTEN APPROVAL. IN NO EVENT SHALL SUNFIRE INDUSTRIES BE LIABLE FOR ANY SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES, HOWEVER CAUSED, WHETHER FOR BREACH OF WARRANTY, NEGLIGENCE, OR OTHERWISE. SUNFIRE INDUSTRIES DISCLAIMS ANY OBLIGATION OR LIABILITY FOR LOSS OF USE OF THE PRODUCT WARRANTED, LOSS OF BUSINESS, LOSS OF INCOME, COMMERCIAL LOSS OR ANY OTHER DIRECT, CONSEQUENTIAL, SPECIAL OR INCIDENTAL DAMAGES.

10. Governing Law: Notwithstanding principles of conflicts of law of any jurisdiction to the contrary, all terms and provisions of this Agreement are to be construed and governed by the laws of the state of North Carolina without regard to the laws of any other jurisdiction. The Purchaser waives any and all privileges and rights which they may have under North Carolina Statutes, relating to venue as it now exists or may hereafter be amended, and under any other statute, or administrative provision thereof in any legal action on this Agreement; and further, the Purchaser agrees that any legal action brought on this Agreement or in connection therewith, shall be brought in the appropriate court in Craven County, North Carolina.

11. Attorney’s Fees: Should a dispute arise with regard to this warranty or any other aspect of this sale the prevailing party shall be entitled to reasonable attorneys fees and costs through appeal.

To obtain warranty service visit www.SunFireTanningBeds.com.

Date of purchase: ____________________________________________
Serial number: ______________________________________________

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