

# FIJI SUN TANNING SUNLAMP

Owner's Manual



**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.

**Warning:** This product should not be used on individuals who have had skin cancer or have a family history of skin cancer.

**Warning:** Persons repeatedly exposed to UV radiation should be regularly evaluated for skin cancer.



The Fiji Sun is intended to provide ultraviolet light for the purpose of stimulating a tanning response in the skin.



Read All Directions Before Use!



Always wear protective eyewear during lamp operation.

## INTRODUCTION

Congratulations on choosing the Fiji Sun! Sperti Sunlamps (manufactured and owned by KBD, Inc) has been manufacturing tanning lamps since the 1930s. Today, the Fiji Sun utilizes fluorescent technology, specifically formulated to produce ultraviolet energy to tan the skin and eliminate any harmful UVC energy. We hope you love your Fiji Sun as much as we do! If, for any reason, you aren't satisfied, please contact our customer service department at 800-544-3757. We are happy to help! Enjoy your Fiji Sun!

## Purpose of the device (indications for use)

The Fiji Sun is intended to provide ultraviolet light for the purpose of stimulating a tanning response in the skin.

## **Device Description**

### The Fiji Sun Tanning Sunlamp

Our Fiji Sun is the best tanning lamp available! The Fiji Sun is a high-quality sunlamp ideal for tanning. Effective and well-built, this tanning sunlamp has the size and power to be used as a facial tanner and a sectional body tanning lamp.

The Fiji Sun Tanning Sunlamp has an area of coverage that is approximately 24" inches square, and it has an angle adjustable stand. The Fiji Sun has four custom Sperti Fiji Sun bulbs which provide effective tanning sessions, averaging about fifteen minutes. It's more than just a facial tanner.



### WARNING

**Do Not** use the Fiji Sun without first reading the User Manual in its entirety. The dangers of not reading the User Manual in its entirety are unknown and may result in injury.

### LABELS AND SYMBOLS

#### **SYMBOL MEANING**



General caution warning. Read all instructions and statements carefully before use.



UV Light Hazard- Do Not Look Directly at Light.



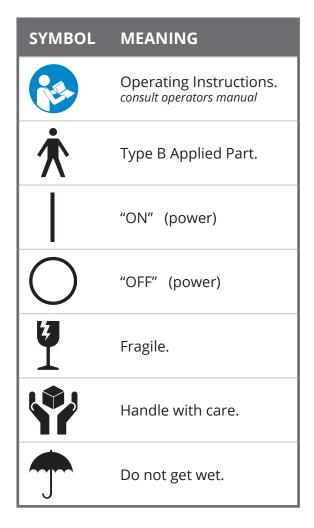
Protective warning about the potential risk of fire and/or burns.



DANGER! RISK OF ELECTRIC SHOCK.



PROTECTIVE EYEWEAR MUST BE WORN AT ALL TIMES WHILE OPERAT-ING. FAILURE TO DO SO CAN RESULT IN PERMANENT DAMAGE TO THE EYES.



### Fiji Sun DEVICE LABELS

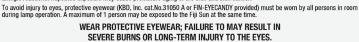
## Ultraviolet radiation. Follow Ultraviolet radiation. Follow instructions. Avoid overexposure. As with natural sunlight, overexposure can caue eye and skin injury and allergic reactions. Repeated exposure may cause premature aging of the skin and skin cancer.



#### OPERATING INSTRUCTIONS FOR YOUR FIJI SUN APPLIANCE

- WEAR PROTECTIVE EYEWEAR, PROVIDED WITH UNIT
   PLUG UNIT IN
- . PLACE UNIT 18" (inches) FROM SKIN
  - SEE RECOMMENDED EXPOSURE SCHEDULE
- . TURN POWER SWITCH TO ON POSITION
- FOLLOW RECOMMENDED EXPOSURE / MAINTENANCE SCHEDULE | Fuse: T 2A 250V~
- . UNPLUG LAMP FOR STORAGE AND SERVICE

MAXIMUM NUMBER OF PEOPLE TO BE EXPOSED DURING SAME SESSION = 1



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.

Manufactured by: Global FabTech c/o KBD, Inc., No. 318 Tianfu Road, Shanghai, China 800-544-3757 • (859) 331-0800 • fax:(859) 331-0802 • www.sperti.com

#### ALL SKIN TYPES SHOULD USE SAME DISTANCE RECCOMENDATIONS.

Not to exceed 3 exposures per week, during tan build up. Initial exposure should not exceed 3 minutes for all skin types at a distance of 18" per session. Exposure at distance less than 18" is not recommended. Distance is determined from metal guard not light bulb. Skin type I individuals, defined as one who "always burns easily: never tans (sensitive)" are advised not to tan. Less photosensitive skin types, while able to tolerate higher exposure doses without burning, also, by definition tan more easily and should not require greater exposure to achieve or maintain a tan.

FOLLOW EXPOSURE SCHEDULE FOR APPROPRIATE SKIN TYPE. The use of exposure positions other than the recommended distance may result in overexposure

This product complies with 21 CFR 1040.20

NOTE: Reddening or sunburn is usually not visible until 4-8 hours after exposure. NEVER TAN if your skin is pink or red in color as this could cause damage to your skin. WAIT until your skin is no longer pink or red before tanning again. Tanning of the skin usually appears after 3-5 tanning sessions.

Contraindication: This product is contraindicated for use on person under the age of 18 years.

Contraindication: This product must not be used if skin lesions or open wounds are present.

Warning: This product should not be used on individuals who have had skin cancer or have a family history of skin cancer.

Warning: Persons repeatedly exposed to UV radiation should be regularly evaluated for skin cancer M A M J J A S O N D 2019 2020 2021 2022 SPERTI C/O KBD. INC FOR ASSISTANCE.

TO PREVENT THE RISK OF ELECTRIC SHOCK THAT MAY CAUSE INJURY OR DEATH, DO NOT OPEN OR TRY TO SERVICE THE DEVICE. CONTACT







AC Input: 120V

Current 1.31A

Frequency: 60Hz

Tube Type: 2695-LT

## FIJI SUN RECOMMENDED EXPOSURE

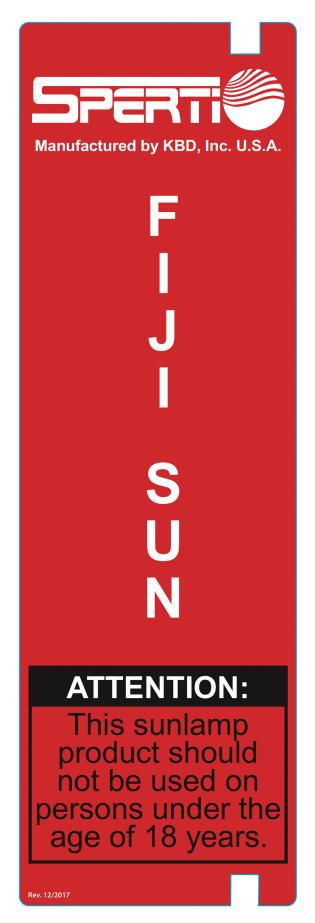
Wait 48 hours between tanning sessions for your first week, then 24 hours between sessions thereafter.

	SKIN TYPE	WEEK 1 3 EXPOSURES	WEEK 2 3 EXPOSURES	WEEK 3 3 EXPOSURES	MAINTENNANCE 2 TIMES PER WEEK	
Sensitive skin, very fair, red hair, dense freckles.	ı	DO NOT USE THIS APPLIANCE			NCE	
Burns easily, Tans Minimally or lightly.	П	3 minutes	6 minutes	8 minutes	15 minutes	5
Often referred to as "average" complexion. Burns moderately, tans about average.	Ш	3 minutes	6 minutes	8 minutes	15 minutes	07/0010
Burns minimally, tans easily and above average with each exposure.	IV	3 minutes	8 minutes	10 minutes	15 minutes	D AVA 0000 EI II E
Rarely burns, tans easily and substantially.	٧	3 minutes	8 minutes	10 minutes	15 minutes	0 /// 0

SERIAL NUMBER 28408050055 DATE OF MANUFACTURE JULY 2019

## LABELS AND SYMBOLS (CONTINUED)

PN: FIJI-004-LR





PN: FIJI-003-LR

### PACKAGE CONTENTS

Before using your Fiji Sun Tanning Sunlamp for the first time, please review your package to ensure it contains all of the items listed below. If you are missing an item, please contact customer support at 1-800-544-3757.







### Fiji Sun Device

Main unit. Includes adjustment knob, stand, handle, on/off switch and timer

### **UV Tanning Lamps**

Four custom Sperti Fiji Sun bulbs which provide effective tanning sessions

### **Wire Lamp Guard**

Pre-assembled to the main unit (side view), protecting the custom bulbs







### **Protective Safety Goggles (x2)**

Included are two pair of protective safety goggles

#### **Power Cord**

Use only the power cord provided with your device

#### **User Manual & Warranty Card**

Download your digital copies at www.Sperti.com

### Maintenance & Replacement Parts

- Maintenance the bulbs included in your Fiji Sun Tanning Sunlamp have a life of 1,000 hours
- Replacement parts for your Fiji Sun can be purchased by calling our office at 800-544-3757 or visiting our website at www.sperti.com
- Replacement parts available are: Power cord, UV protective eye wear, and UV tanning bulbs
- A copy of this user guide can also be downloaded directly from our website

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## IMPORTANT SAFETY INFORMATION



### **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 COMPLY MAY RESULT IN SEVERE BURNS OR LONG-TERM 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, 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.



### Warnings Regarding Safety and Usage of the Fiji Sun Tanning Sunlamp

- **Do Not Use** this device if you are under 18 years of age.
- **Do Not Use** if you have skin that easily sunburns or does not tan, as you are unlikely to tan with this device and you are at a higher risk for developing skin cancer.
- Do Not Use if you have any rashes or open wounds.
- **Do Not Use** beyond the recommended exposure schedule to avoid burns and over exposure. The recommended exposure schedule can be found on the device and on page 11 of this manual.
- Please consult your doctor or pharmacist about any medicines that you are taking before using this
  device. Certain medicines (for example, tetracycline) or skin products (for example, some cosmetics)
  can increase your sensitivity to UV radiation. There is a list of photosensitizing agents on page 10 of
  this manual.
- **USE PROTECTIVE EYEWEAR**. Protective Eyewear must be worn by all persons in room during lamp operation. Failure to do so may result in short-term and long-term injury to the eyes such as severe burns, cataracts, or eye cancer. Unprotected exposure to the intense ultraviolet light can cause damage to your vision, which may be permanent. A maximum of 1 person may be exposed to the Fiji Sun at the same time.
- Consult your doctor if you or someone in your family has a history of skin cancer because UV tanning (whether indoors or outdoors) carries a higher risk for you.
- If you regularly use tanning devices and/or tan outdoors, get regular skin cancer checkups from your doctor because you are more likely to develop skin cancer.
- The use of exposure positions other than the recommended distance may result in overexposure.
- If you are unsure if the device is safe for you to use, ask your doctor first.
- Never use the face tanner if the timer is defective.
- Do not exceed the recommended tanning times and the maximum number of tanning hours (see Exposure Schedule on Page 11).
- Avoid excessive exposure to natural sunlight on the same day you use your Fiji Sun.
- **DO NOT** Position the Fiji Sun to make it difficult to disconnect the power cord.



**Discontinue use** if you encounter any discomfort, skin itchiness or redness that lasts for more than 48 hours. You may have sensitivity to light or another condition. Consult with your doctor.

## **IMPORTANT SAFETY INFORMATION** (CONTINUED)



### Warning-To reduce the risk of electric shock that may cause injury or death:

- **Do Not** open or try to fix the device as this may cause damage to the unit, malfunction, electrical shock, fire or personal injury. There are no user-serviceable parts inside the unit.
- Check if the voltage indicated on the appliance corresponds to the mains voltage in your home before you connect the appliance.
- Always connect the power cord to device first, then into the wall outlet.
- **Do Not** set or keep the device where it can fall or be pulled into a tub or sink.
- **Keep Away** from water (including bath and shower). If the device accidentally falls in water unplug immediately.
- **Keep the Cord Away** from heated surface.
- **Never Drop** or insert any items into any openings on the device.
- **Do Not Use Other power cords with this device. Use only** the power cord provided with the device.
- **Do Not** use this device if it has a damaged or frayed cord or plug, if it is not working properly, if it has been dropped or damaged, or submerged in water. Return the device to Sperti Sunlamps c/o KBD, Inc. for examination and repair.
- **Keep Away From Children.** Please note cord could cause strangulation.



### To prevent fire or serious burns

- Turn off immediately, if the Fiji Sun begins to overheat or smoke appears.
- **Keep Away** from flammable aerosol products being used or where oxygen is being administered.



### **Risks of Indoor UV Tanning**

- UV radiation from indoor tanning devices can cause:
  - Skin cancer, including melanoma
  - Eye burns which can cause intense pain and negatively affect vision
  - Sunburn (discomfort, pain, tenderness on the skin)
  - Early skin aging, such as wrinkles and age spots



**WARNING:** To avoid the risk of electric shock, this equipment must only be connected to a supply mains with protective earth.

## **IMPORTANT SAFETY INFORMATION** (CONTINUED)



### **Before You Tan: Understanding Photosensitivity**

- Photosensitivity is typically defined as a chemically induced alteration in the skin that makes a person more sensitive to light. Photosensitive reactions can fluctuate from mild to chronic depending on the sensitivity of the individual.
- Many medications and topical solutions can cause the skin to burn or break out in a rash when exposed
  to ultraviolet light. The substances may be encountered orally, topically, or subcutaneously, but it must
  be present when the skin is exposed to ultraviolet light. Photosensitizers may cause sunburn, rashes,
  itching, scaling or inflammation and act to decrease tolerance to ultraviolet light (TUVR) and, therefore,
  increase sensitivity to UVR (SUVR).
- There is a list of drugs and other substances known to cause photosensitivity on the next page. The
  items with the highest probability of causing a reaction are highlighted. The brand names of products
  should be considered only as examples; they do not represent all names under which the generic
  product may be sold.
- Check with your physician when you begin taking any medication while using the Fiji Sun. If you are taking psoralen drugs, you may become extremely photosensitive and should only tan under physician supervision.
- An item which causes a severe reaction in one person may not cause but a minimal reaction in another person. Also an individual who experiences a photosensitive reaction on one occasion may not necessarily experience it again. Everyday items such as perfumes, soaps, artificial sweeteners, tattoos and certain foods may cause photosensitivity. They often cause photodermatitis, which is characterized by inflammation of the skin when exposed to ultraviolet light. Some of the new "tingle" products can cause photodermatitis and you should test them on a small area before using them. If you experience rashes and/or itching, you should consult your physician.
- Thoroughly review the "Substances That May Cause Photosensitivity" list and consult your physician prior to tanning if you are taking any of the "high probability" items.



### The following health conditions can make tanning hazardous

- AIDS / HIV (\*)
- Related Allergies
- Lung Tuberculosis
- Lupus Erythematosis

- Psoriasis
- Estivalis Prurigo
- Sun Poisoning
- Photoallergic Eczema

- Albinism
- Rosacea
- Varix
- Xeroderma Pigmentosum

- Porphria
- Lichen Rubber
- Melasma
- Polymorphous Light Eruption

- Dermatomysitis
- Solar Urticaria
- Vitiligo
- (\*)Human Immunodeficiency Virus

The risk of photosensitivity and the possibility that you may have one of the diseases listed above is possible. Consult with your physician if you suspect you have a condition listed and/or prior to taking any medication while using the Fiji Sun.

## **IMPORTANT SAFETY INFORMATION** (CONTINUED)



### Substances that may cause photosensitivity

#### ANTIDEPRESSANTS

clomipramine (Anafranil), isocarboxazid (Marplan), maprotiline (Ludiomil), mirtazapine (Remeron), sertaline (Zoloft), TRICYCLIC AGENTS, eg., Elavil, Asendin, Norpramin, Sinequan, Tofranil, Aventyl, Vivactil, Surmontil, venlafixine (Effexor)

#### ANTIHISTAMINES

astemizole (Hismanal), cetirizine (Zytec), cyproheptadine (Periactin), dimenhydrinate (Dramamine), diphenhydramine (Benadryl), hydroxyzine (Atarax, Vistaril), loratadine (Claritin), terfenadine (Seldane)

#### ANTIBIOTICS

azithromycin (Zithromax), griseofulvin (Fulvicin, Grisactin), \*nalidixic acid (NegGram), QUINOLONES, eg., Cipro, Penetrex,, Levaquin, Floxin, \*Maxaquin, Noroxin, \* Zagam sulfasalazine (Azulfidine), \* SULFONAMIDES, eg., Gantrisin, Bactrim, Septra, TETRACYCLINES, eg., \*Declomycin, Vibramycin, Minocin, Terramycin

#### ANTIPARASITICS

\*bithionol (Bitin), chloroquine (Aralen), mefloquine (Lariam), pyrvinium parnoate (Povan, Vanquin), quinine

#### ANTIPSYCHOTICS

chlorprothixene (Taractan, Tarasan), haloperiodol (Haldol)

#### CANCER CHEMOTHERAPY

\*dacarbazine (DTIC), fluororacil (5-FU), methotrexate (Mexate), procarbazine (Matulane, Natulan), vinblastine (Velban, Belbe)

CARDIOVASCULARS (see also Diuretics)
 ACE INHIBITORS, Capoten, Vasotec, Monapril,
 Accupril, Altace, Univasc, \*amiodarone
 (Cordarone), diltiazem (Cardizem), disopyramide
 (Norpace), losartan (Hyzaar), lovastatin (Mevacor),
 nifedipine (Procardia), pravastin (Pravachol),
 quinidine (Quinaglute), simvastatin (Zocor), sotalol
 (Betapace)

DIURETICS (see also Cardiovasculars)
 acetazolamide (Diamox), amiloride (Midamor),
 furosemide (Lasix), metolazone (Diulo,
 Zaroxolyn), \*THIAZIDES, eg., HydroDiuril,
 Naturetin

#### \*HYPOGLYCEMIC SULFONYLUREAS

acetohexamide (Dymelor), chlorpropamide (Diabinese), glimepiride (Amaryl), glipzide (Glucotrol), glyburide (Diabeta, Micronase), tolazamide (Tolinase), tolbutamide (Orinase)

#### NSAIDs

All nonsteroidal anti-inflammatory drugs, eg., ibuprofen (Motrin, Naproxen (Anaprox, Naproxyn), Orudis, Feldene, Voltaren, etc. The new NSAID agents include: etodolac (Lodine), nabumetone, (Relafen), oxaprozin (Daypro)

#### PHENOTHIAZINES

Compazine, Mellaril, Stelazine, Phenergan, Thorazine, risperidone (Risperdal), thiothixene (Navane

#### SUNSCREENS

\*benzophenones (Arimis, Clinique), cinnamates (Arimis, Estee Lauder), dioxbenzone (Solbar Plus), oxybenzone (Eclipse, Presun, Shade), PABA (PreSun), \*PABA esters, (Block Out, Sea & Ski, Eclipse

#### MISCELLANEOUS

benzocaine, benzoyl peroxide (Oxy 10), carbamazepine (Tegretol), chlordiazepoxide (Librium), coal tar, eg., Tegrin, Zetar), CONTRACEPTIVES, oral estazolam (ProSom), \*etretinate (Tegison), felbamate (Felbatol), gabapentin (Neurontin), gold salts (Myochrysine, Ridaura, Solganal), hexachlorophene (pHisoHex), hypericum (St. John's Wort), interferon beta-1b (Betaseron), \*isetretinoln (Accutane), masoprocol (Actinex), olsalazine (Dipentun), \*PERFUME OILS, eg.,, bergamot, citron, lavender, sandalwood, cedar, musk, \*PSORALENS, selegiline (deprenyl, Eldepryl), \*tretinoin (Retin-A, Vitamin A Acid), zolpidem (Ambien)

**Note**: Items with an asterisk (\*) are shown in bold because they are more likely to cause photosensitivity reactions. Overall, the drugs listed above cause reactions in less than 1% of patients. You may experience an unusual "sunburn" or allergic or eczematous reaction in skin areas exposed to light. Consult with your physician or pharmacist and to discontinue exposure to UV radiation.

## SKIN TYPE & EXPOSURE SCHEDULE

Different skin types require different exposure times and distances. The figures given for time and distances are safe for average skin, Type III. Do not exceed 3 exposures per week during tan build up. Initial exposure should not exceed 3 minutes at a distance of 18" per session. Exposure at a distance of less than 18" is not recommended. Distance is determined from metal guard, not light bulb.

## **Exposure Schedule**

- **Skin type I individuals**, defined as one who "always burns easily: never tans (sensitive)" are advised not to tan.
- **Less photosensitive skin types**, while able to tolerate higher exposure doses without burning, also, by definition tan more easily and should not require greater exposure to achieve or maintain a tan.
- All other skin types (II-V), consequently use the same exposure schedule.

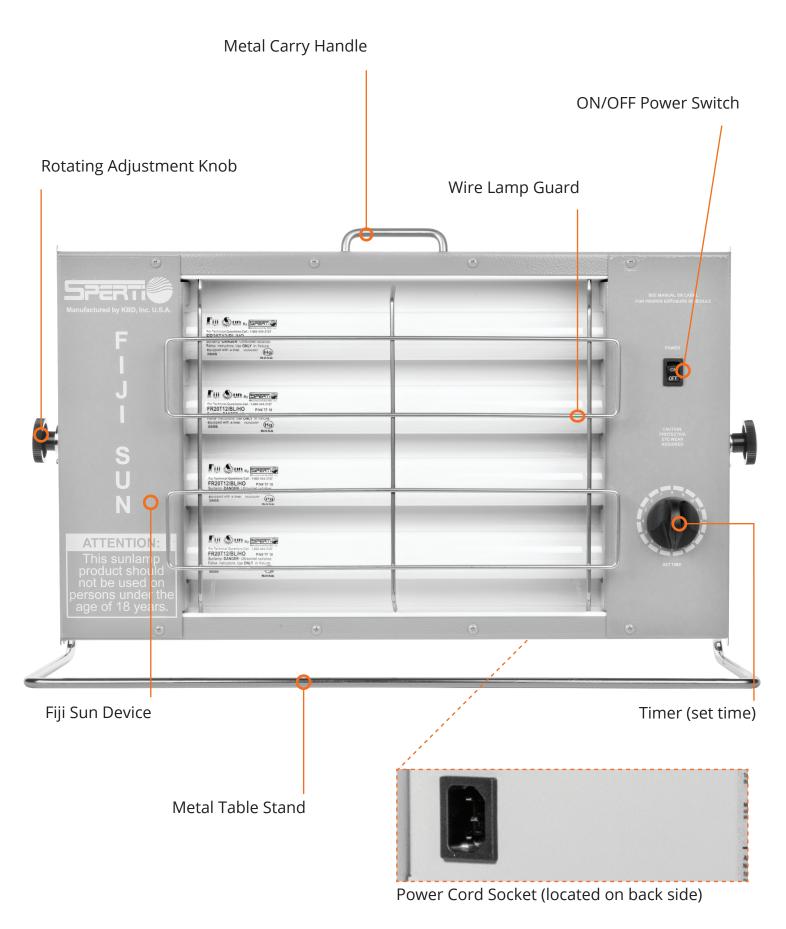
	SKIN TYPE	WEEK 1 3 EXPOSURES	WEEK 2  3  EXPOSURES	WEEK 3 3 EXPOSURES	WEEK 4+ 3-4 EXPOSURES	MAINTENANCE 2 TIMES PER WEEK
Sensitive skin, very fair, red hair, dense freckles.	I	DO N	NOT US	SE THIS	APPLI	ANCE
Burns easily. Tans minimally or lightly.	II	3 minutes	6 minutes	8 minutes	15 minutes	15 minutes
Often referred to as "average" complexion. Burns moderately, tans about average.	III	3 minutes	6 minutes	8 minutes	15 minutes	15 minutes
Burns minimally, tans easily and above average with each exposure.	IV	3 minutes	8 minutes	10 minutes	15 minutes	15 minutes
Rarely burns, tans easily and substantially.	V	3 minutes	8 minutes	10 minutes	15 minutes	15 minutes

**Note**: Reddening or sunburn is usually not visible until 4-8 hours after exposure. **NEVER TAN** if your skin is pink or red in color as this could cause damage to your skin. **WAIT** until your skin is no longer pink or red before tanning again.

- Wait 48 hours between tanning sessions for your first week, then 24 hours between sessions thereafter (see table below for example).
- Tanning of the skin usually appears after 3-5 tanning sessions, after you have worked up to full 15 minute exposures.
- You may use the tanning log on page 18 to help keep track of your tanning sessions.

Week	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1	Tanning Session	Do Not Tan	Do Not Tan	Tanning Session	Do Not Tan	Do Not Tan	Tanning Session
Week	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
2	Do Not Tan	Tanning Session	Do Not Tan	Tanning Session	Do Not Tan	Tanning Session	Do Not Tan
Week	Day 15	Day 16	Day 17	Day 18	Day 19	Day 20	Day 21
3	Do Not Tan	Tanning Session	Do Not Tan	Tanning Session	Do Not Tan	Tanning Session	Do Not Tan

## **PARTS DIAGRAM**



## **CARE INSTRUCTIONS**

## **Cleaning**

### DANGER! RISK OF ELECTROCUTION



- ALWAYS unplug the power supply cord from the wall before cleaning.
- **KEEP AWAY** from water (including bath and shower). **DO NOT** drop or put the Fiji Sun into water or other liquid.
- **DO NOT** reach for the Fiji Sun if it has fallen in water or any liquids. **UNPLUG** immediately. Contact customer service at Sperti Sunlamps c/o KBD, Inc.
  - Wait for the Fiji Sun to cool down for at least 15 minutes and come to room temperature.
  - Wipe the outside of the Fiji Sun with a dry cloth.
  - Clean the protective goggles with a dry cloth.
- NEVER USE scouring pads and abrasive liquids such as scouring agents, petrol or acetone to clean the Fiji Sun or the protective goggles.

## **Storage**

### DANGER! RISK OF ELECTROCUTION



- ALWAYS Unplug after each use.
- Do not place, store, or keep device where it can fall or be pushed into a tub, sink or any other
  vessel containing water.
- **KEEP** the power supply cord **AWAY** from heated surface.
- Unplug after use and allow the Fiji Sun to cool down for at least 15 minutes and come to room temperature.
- Store the device and all its parts in a cool dry place.
- Avoid extreme temperatures.
- Store away from sources of water.



### **Note Regarding Lamp and/or Fuse Replacement Instructions:**

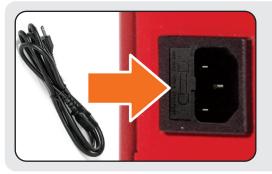
To replace the UV tanning bulbs and/or Fuse in your Fiji Sun, please contact Sperti Sunlamp c/o KBD, Inc. for assistance.

## **USING THE FIJI SUN**



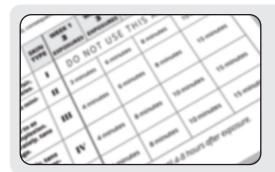
### 1. Choose a location

Place the Fiji Sun on a solid, flat and stable surface. The Fiji Sun can be placed in two positions: upright and tilted.



## 2. Attach power cord

Connect the power cord to the back of the Fiji Sun and then plug into the wall socket.



### 3. Determine session time

Consult the table in these instructions for use to determine the appropriate duration of the session (*Page 11*).



## 4. Put on eye protection

Put on one of the two pairs of protective goggles supplied with your Fiji Sun.

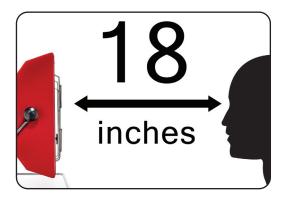


## 5. Set session length

Set the timer to the appropriate tanning time, as determined in step #3 above.

## **USING THE FIJI SUN** (CONTINUED)

### **Beginning Your Tanning Session**



## 6. Proper positioning

Position yourself in front of the Fiji Sun. The distance between your body and the tanning lamp should be 18 inches.

**Note:** distance is measured from the guard, not the bulb.



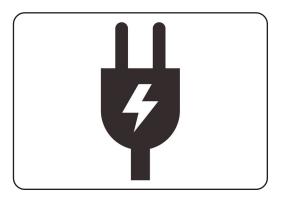
To prevent risk of injury, do not reach past the wire guard to touch the bulbs



## 7. Power on the Fiji Sun

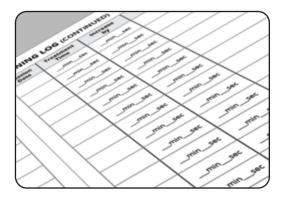
Turn power switch to ON position. When the set time has elapsed, the timer will automatically switch off the Fiji Sun.

**Note:** For a beautiful, even tan, turn your face to the left and right from time to time during the session so that the sides of the face are better exposed to the tanning light.



## 8. Power off the Fiji Sun

Flip the power switch to OFF position. Always unplug the Fiji Sun after use.



## 9. Log your sessions

Keep track of the overall number of sessions you have had on a piece of paper or by using the exposure log on pages 18 and 19 of this manual.

## TROUBLESHOOTING INFORMATION

In the event that your Fiji Sun device fails to perform as expected, the following suggestions will help to identify potential issues with the device and its setup. If you are unable to solve the problem with the information below, contact customer support at 1-800-544-3757.

Problem	Possibility	Solution
My Fiji Sun will not turn on.	There is no power going to the unit.	Check the power source. Confirm power is available and not controlled by a wall switch.
My Fiji Sun will not turn on.	The power cord is not plugged in correctly.	Unplug and then replug the power cord into the back of the unit. Ensure there is a tight connection into the Fiji Sun.
My Fiji Sun will not turn on.  The switch is in the Off position.		Turn the switch to the On position. Ensure the timer is set.
The light tubes are flashing when powered on.  The light tubes need to be reignited.		Make sure the labels on the bulbs are facing forward. Set the timer to five minutes. Flip the On/Off switch repeatedly every 1-2 seconds consecutively 15 times.

## **SPECIFICATIONS** - FIJI SUN TANNING SUNLAMP

Voltage	120V - 240V			
Power	150W			
Frequency	60Hz			
Current	1.31A			
Ballast	IH2UNV270T8LNC			
Starter	Included in ballast			
Fuse	T 2A 250V~			
Cord Length	7 feet			
Tube Length	14 ³/ <sub>8</sub> inches			
Tube Type	2695-LT			
Safety Goggles	2			
Lamps	4			
Expected Life	1,000 bulb usage hours			
Weight	7257.50 grams (16 lbs)			
<b>Device Dimensions</b>	$20^{1}/_{4}$ L x 5 W x 13 $^{3}/_{4}$ H (measured in inches)			
Treatment Area	903.25 cm <sup>2</sup>			
<b>Equipment Class</b>	Class II Medical Device			
Storage and	• Temperature: -10°C to 60°C/14°F to 140°F			
<b>Transport Condition</b>	Relative humidity: 0%-100%			
Operating Condition	• Temperature: 15°C - 30°C (59°F - 86°F)			
	Relative humidity: 0%-93%			
	Atmospheric pressure: N/A			



**DISPOSAL:** The lamps of tanning devices contain substances that may pollute the environment. When you discard the lamps, do not throw them away with the normal household waste, but dispose of them at an official collection point. Do not throw the Fiji Sun away with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this you will help to preserve the environment. Please call your local recycling depot for locations and proper recycling instructions.



#### **WARNING:**

- The Fiji Sun should not be used in oxygen rich environments.
- Not intended for continuous operations.
- Not intended for use in electromagnetic environments.

## **TANNING LOG**

Session Date	Treatment Time	Increase by	Response and/or Comments
	minsec	minsec	

## **TANNING LOG** (CONTINUED)

Session Date	Treatment Time	Increase by	Response and/or Comments
	minsec	minsec	



**AGE RESTRICTION WARNING:** This sunlamp product should not be used on persons under the age of 18 years.

### **User Assistance Information**

For assistance with your Fiji Sun, please contact our customer service department at:

### Sperti Sunlamps c/o KBD, Inc.

4208 West Cheyenne Ave, Ste. 120 North Las Vegas, NV 89032

> toll-free 800-544-3757 local 702-473-9411 fax 702-605-8174 email info@sperti.com website www.sperti.com

### WARRANTY

We will replace any defective parts that fail under normal indoor use of the Fiji Sun for up to seven years after your purchase. UV bulbs have a one year warranty. For warranty issues, please contact our office at 800-544-3757 or info@sperti.com.

A warranty registration card is included with your Fiji Sun. Please return the completed card. The completion and return of the warranty registration card must be sent to KBD, Inc., 4208 West Cheyenne Ave, Ste. 120, North Las Vegas, NV 89032.

This warranty covers the original purchaser only and does not cover commercial use.

