Health and Safety and Cleanliness in Salons



Planning & Public Protection Service 01633 647623

Maintenance



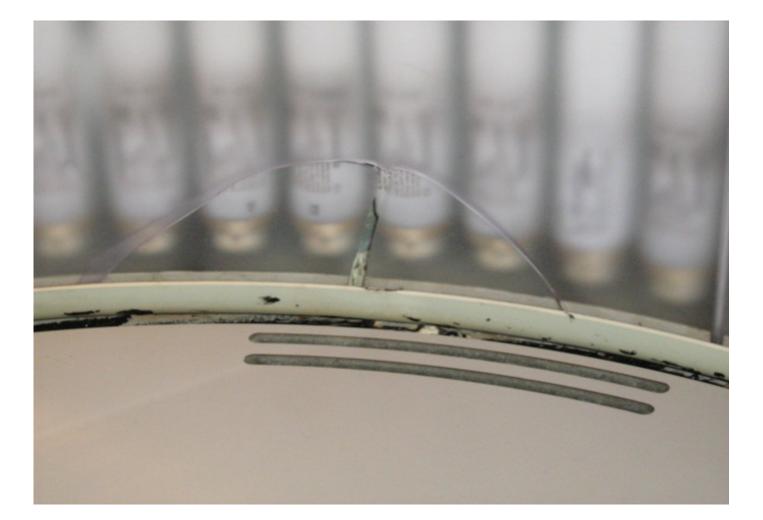
- Your equipment must be maintained in accordance with the manufacturers instructions
- Ensure you keep copies of these instructions for each unit
- Replace tubes as recommended by the manufacturer

Replace bulbs every 600-800 hours





Cracked perspex due to changing bulbs



Different styles of beds



Different styles of beds



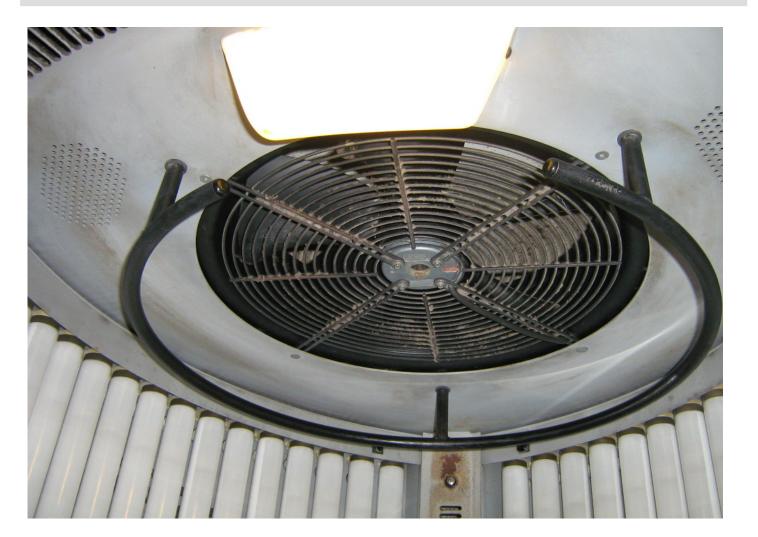
























- If you use a 'ready to use' disinfectant chemical ensure it is in date and store correctly (i.e. cool place).
- If you dilute a chemical with water, ensure dilution rates are correct and that you change this solution daily.

Adequate Ventilation





Information on health risks

- Display the HSE poster near each sun bed
- http://www.hse.gov.uk



Important warning: There are health risks associated with using ultraviolet (UV) tanning equipment - skin cancer, cataracts, premature ageing of the skin, sunburnt skin, dryness and itching, bumpy rashes, and eye irritation/conjunctivitis. Any exposure to UV radiation from tanning equipment is potentially harmful. Please consider the following information when deciding whether to use this equipment or not.

Don't use UV tanning equipment . TypeV - Naturally brownskin. Olen has If your skin is particularly sensitive to sunlight.

Rased on World Health Organization (WHO) and Department of Health advice, you should not use UV tauning equipment Hysiz If have fait, remains also that burns easily or

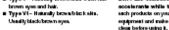
- tase aborty or poorty; II have a kintery of numburn, particularly in objethood:
- iii have a large number of frecides and/or red
- I have a large number of moles;
- I are taking medicines or using creams that meantine the skin to sumicity:
- II have a medical condition that is worsened by sunlight
- II or anyone is your family has had skin
- currer in the part; It already have extensive skin damage due to
- maket. I The Subscie (Regulation) Act, elective from
- April 2011, makes it llegal for you to use UV in the future. tanning equipment if you are nucler 18

The International Commission on **Non-Ionining Rediation Protection (IONISP)** has recommended not to use. UV tanning equipment for non-medical purposes

Know your skin

Skin is broadly classified as being one of sts types:

- Type I- Olen burns prei/tags, Tercis to have incides, and or this hair, blue or green eyes.
- Type II Useally burns, so meltines taxe. Tends to have light hair, blue or brown eyes.
- Type II Someimenburns, usually tans. duto have been hair and even
- II Type IV Rarely beins, often tass. Tends to have dark brown eyes and hair.



Your UV tanning equipment operator shoeld achine you on your skin type and guide you on how many minutes yos should limit your session to. The EU Scientific Committee on Commer Products states that people with skin types I and II should not be ackined to use UV tanning equipment. If you have skin types II, N, V or VI your operator should guide you on how many minutes to limit your session to.

Important points for you, the customer, to consider before you discide to use UV tanning equipment Oldn cancer. In the UK, the incidence of malignant melanoma in increasing at a faster into fran any other cancer except prostate. Using UV terming equipment when young, increases the risk of suffering from skin cancer

Premature ageing of the ekin. In the longer term, too much use of UV tanning equipment will make your altin look coarse, leathery and wrinkled.

Genbernt ekin. Spendleg too long os UV tanning equipment can cause your skin to become painful and red, and it may blinler and peel. Saming the skin from UV exposure can ____ Only early. Make sure you understand how to double your risk of skin cancer is the future.

Protect your eyes. Never use the UV tanning there is no button). equipreentwithout eye protection. If suitable goggies are solworn you may suffer eye imitation or conjunctivity in the short term, and catanacts(clouding of the leas of the eys) in the long term. Do not rely on closing your eyes or using colton wool.



Useful information: SunSmart, the UK's national skin cancer prevention campaign at www.sunsmart.org.uk

This information for customers is issued jointly by the Health and Safety Essoutive and the Department of Health. This poster accompanies the leafet Ristoring leafth risks from the use of advantate (FV) barring equipment MCC200(nore)

Don't use cost stics, decdorasts or accelerante while tanning. Wash off any such products on your skin before using the equipment and make sure the equipment in

General health. Make same you are mackally fit to use the UV tanning equipment, and that you are not taking any medication, including allocative medicine and the apten, that could increase the sensitivity of your skin. Some conditions can make you more witherable to surburn.

Olds type. Tell stall about your sonnal reaction to sunlight so they can advise you whether to use the equipment and if no for how long you can do so without burning persember, using UV taxalog equipment cartes health data even if you do not burri. See Anow your skin for in ther information.

Check your elds. If you solice any abnormal alls restions during the tanning asseton stop exposure at once and do not use UV tanning equipment again before seeing a doctor. If yos notice any absornal skin reactions after the transing meanion do not use again before seeing a clocky. Seek medical advice promptly Fyou solice an unusual skin growth or a charge in the site, shape or colour of a mole that occurs over weeks or months.

use the equipment, iccer to turn it off and to locate the energency batton for call for help if

Protect you skin is the sus, A tas obtained from UV tanning equipment provides very little protection against sunlight. Always protect your shis from excessive exposure to the sur-

Information on health risks



- Ensure you discuss the clients skin type
- Provide suitable eye protection e.g. goggles or winkies.





Good practice





General Health and Safety



- If you have 5 or more employees (this includes Part Time) you need to have written risk assessments
- All staff need to be made aware of these and what controls are in place to reduce the risk of the hazards causing them harm
- Keep records of any routine maintenance, electrical safety certificates, waste transfer notes etc.