

Safety

Safe Operation Needs A Qualified Operator

For an operator to be qualified, he or she must not use drugs or alcoholic drinks which impair alertness or coordination while working. An operator who is taking prescription drugs must get medical advice to determine if he or she can safely operate a machine as well as the influence or interaction of UV Radiation with drugs.

A Qualified Operator Must Do The Following:

Understand the Written Instructions Rules and Regulations

- * The written instructions Operation and Safety Manual, Safety machine signs (decals).
- * Check the rules and regulations at your location. The rules may include an employer's work safety requirements. Regulations may identify a hazard such as a fire hazard.

Have Training with Actual Operation

- * Operator training must consist of a demonstration and verbal instruction. This training is given by your dealer/distributor before the product is delivered.
- * The machine must be used in areas without bystanders.

Know the Work Conditions

The operator must know any prohibited uses or work areas, for example, he or she needs to know about any fire hazards. The machine must not be used in a damp or wet area.

Wear full cover clothing. Always wear approved safety glasses when operating machine.

Use Safety Rules

Read and follow instructions in the Operation and Safety Manual before operating.

In addition to the design and configuration of equipment, hazard control and accident prevention are dependent upon awareness, concern, prudence and proper training of personnel involved in the operation, transport, maintenance and storage of equipment.

Check to be sure that all safety covers and devices are in place before operating machine.

Operate the machine only from the operator's position.

When learning to operate the machine, do it at a slow rate and in an area clear of bystanders.

DO NOT permit personnel to be in the work area when operating the machine.

DO NOT modify equipment or add attachments that are not approved by the manufacturer.

DO NOT make any adjustments or repairs on the machine while it is running.

Fire Prevention

The machines have components that are at high temperatures under normal operating conditions. The primary source of high temperatures is the radiator and lamp. The electrical system, if damaged or incorrectly maintained can be a source of arcs or sparks.

The air intake filter must be changed according to the maintenance schedule. Failure to do so will cause excessive temperatures and can cause fires.

DO NOT use the machine where the excess temperatures produced by the machine can contact flammable material, explosive dust or gasses.

The machine can still be very hot even after it has been turned off.

Always know the location of fire extinguishers and first aid kits and how to use them.