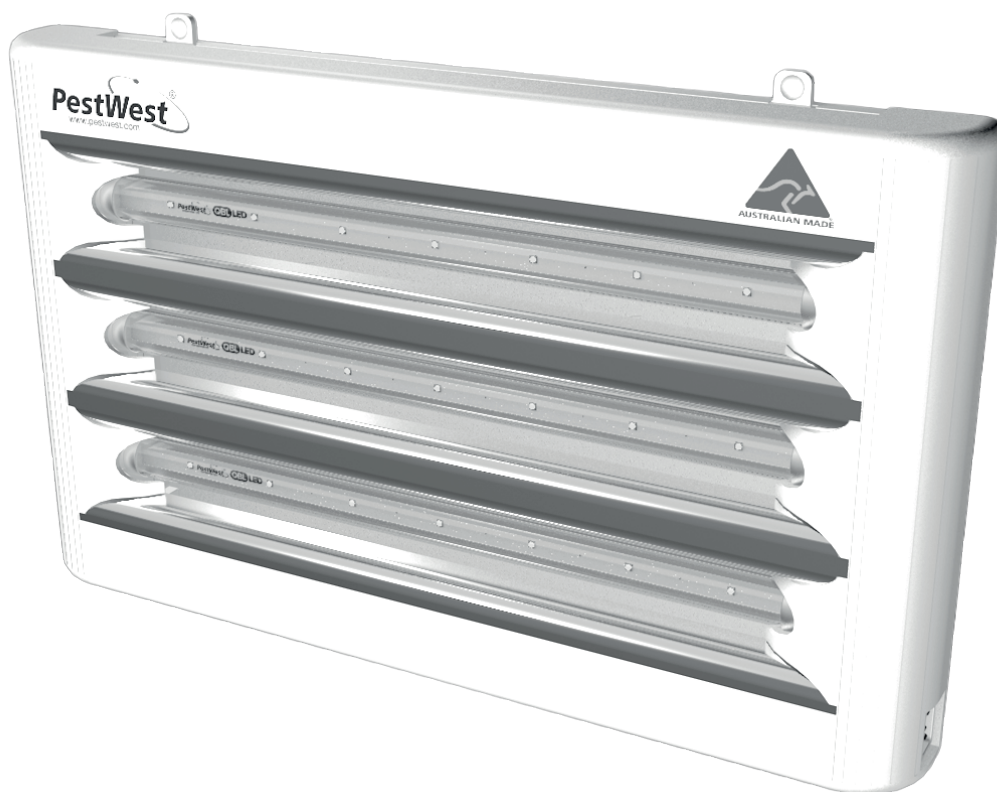


Boab[™] Webtrap

QBL LED



INSTRUCTIONS FOR USE
JAPANESE, VIETNAMESE, THAI AND BAHASA (INDONESIAN)

PRECAUTIONS



- Switch off the machine before servicing or cleaning.
- Keep out of reach of children.
- The Quantum® X LED lamps produce ultraviolet light in the UV-A region at 370nm wavelength, which can be harmful to the skin and eyes, avoid prolonged exposure at close proximity.
- Ensure the unit is properly earthed.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons to avoid a hazard.
- Ensure that operators have adequate and secure working platform, when working on the machines.
- To maintain the attractive appearance of the units, wipe down and clean as often as required. Use a cloth dampened with water and detergent or a proprietary cleaner. Do not use scouring pads or abrasives.
- A Risk Assessment for non-target species should be made prior to installation



DANGER HIGH VOLTAGE!

We suggest the unit be kept on 24 hours a day, 365 days a year as some insects are about all year round. An additional advantage is security lighting for your premises. Operational costs are minimal by comparison to most other electrical appliances.

TECHNICAL SPECIFICATIONS

VOLTAGE RANGE	100 – 240V
FREQUENCY RANGE	50-60HZ
POWER CONSUMPTION (@230V 50HZ)	25W
INGRESS PROTECTION RATING	20
CLASSIFICATION	CLASS 1
AMBIENT OPERATING TEMPERATURES	10 TO +40 °C
LED DRIVER TYPE	CONSTANT CURRENT
AREA OF COVERAGE	120m2
REPLACEMENT TUBES (3 QTY)	QBL LED 18" T8 RETROFIT TUBE
MOUNTING METHOD	WALL MOUNTED
UNIT DIMENSIONS	W:55cm X H:33cm X D:6.5cm
WEIGHT	4.3KG

SAFETY & OPERATING INSTRUCTIONS

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instructions concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they don't play with the appliance.

This appliance is to be kept out of reach of children.

Do not replace any electrical cords yourself. You must use a registered electrical contractor.

The unit can be hard wired, but you must use a registered electrical contractor.

Operational costs are minimal by comparison to most other electrical appliances.

UNPACKING YOUR UNIT

Each unit is carefully inspected and packed before leaving our factory. Before discarding the outer carton, examine for obvious evidence of transport damage. Remove the unit and pay particular attention to the removal of all packing materials before installing the unit.

SITING

The efficiency of the unit can be affected by the intensity of other light sources, e.g.: daylight. Therefore, the unit should be mounted where competition from other light sources is minimised. In food areas, mount the unit close to, but not directly over, exposed food or preparation surfaces (preferably to attract flies away from sensitive areas rather than towards them). Observe where the flies tend to congregate and if possible, put your flytrap in or close to that area. Site the units near where flies are likely to gain access, e.g.: doors and windows opening to the outside, especially dustbin areas. Position the trap where it can be easily reached and not over working machinery where access may be difficult or dangerous. Mount the trap in a convenient location for changing the glue board and the UV LED tubes. Mount approximately 2.0 meters above the ground.

MAINTENANCE AND CLEANING INSTRUCTIONS

CAUTION: YOU MUST SWITCH OFF POWER & UNPLUG UNIT BEFORE CLEANING COMMENCES.

Remove any dust or dirt with cloth or duster.

Clean approx. once every 3 to 6 months, depending on use.

We suggest the unit be kept on 24 hours a day 365 days a year, as some insects are about all year round

INSTALLATION & ASSEMBLY

Mount unit on a wall approx. 2.20metres above the ground in the darkest possible area.

REPLACING TUBES & GLUE BOARDS

You must switch off power & unplug unit before replacing any part.

The sticky board will normally retain their stickiness for at least 6 weeks. However, if there is a high level of trapped insects or high dust levels you will need to replace the glue board much earlier. Glue Pad Part No. (BOACHALED18).

To replace black Glue Board, slide out metal tray & replace old pad with new one.

Take care not to allow the glue pad to stick onto tubes when sliding holding tray back into position.

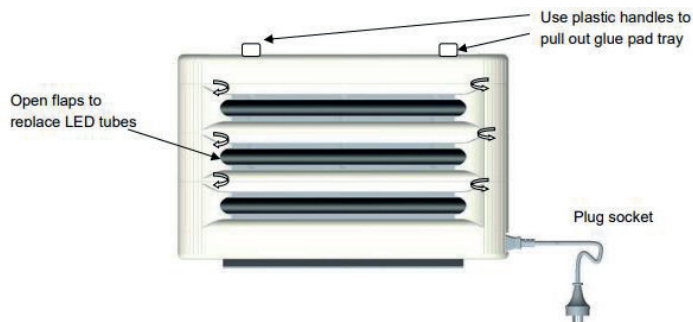
Tubes (3 x QBL LED tubes) should be changed approximately once every 3 years to maximum effectiveness.

Simply open the 6 side flaps to take out QBL LED tubes.

Grasp and rotate each tube 90° until the 2 clicks are heard.

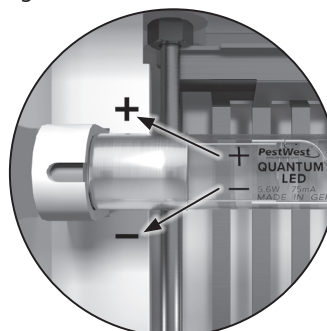
The tubes may then be withdrawn by sliding out of the lamp holders. Close flaps after replacing tubes.

CAUTION – Quantum X LED tubes are powered by Direct Current (D.C.) at one end only, which is easily recognised by the silver end cap and the printed + & - symbols etched onto the glass. The D.C. input pins require fitting in the correct polarity, positive (+) and negative (-). Please note that the correct polarity is marked with a + & - symbol on the Quantum X LED glass tube and the corresponding pins must be fitted to the corresponding + & - symbols on the metalwork, located next to the lamp holders as shown on the following diagram. Replacing the LED tubes is the opposite procedure of removal.

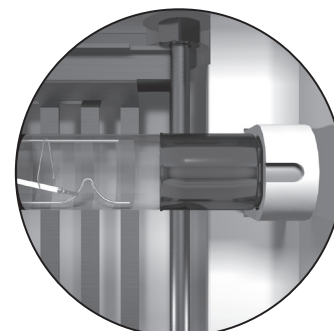


CLEANING AND MAINTENANCE

To maintain the attractive appearance of the units, wipe down and clean as often as required. Always switch the machine off for maintenance or cleaning. Use a cloth dampened with water and detergent or a proprietary cleaner. Do not use scouring pads or abrasives. The Quantum X LED tubes in the unit should be changed at least once every 3 years. It is recommended that the installation date is recorded for future reference. The Quantum X LED tube is made from glass and has a shatter-resistant coating to allow for use in glass exclusion zones. This shatter-resistant coating is of the highest quality available, using a material, FEP that is both UV and operating temperature tolerant, whilst allowing high emissions of the critical UV light.

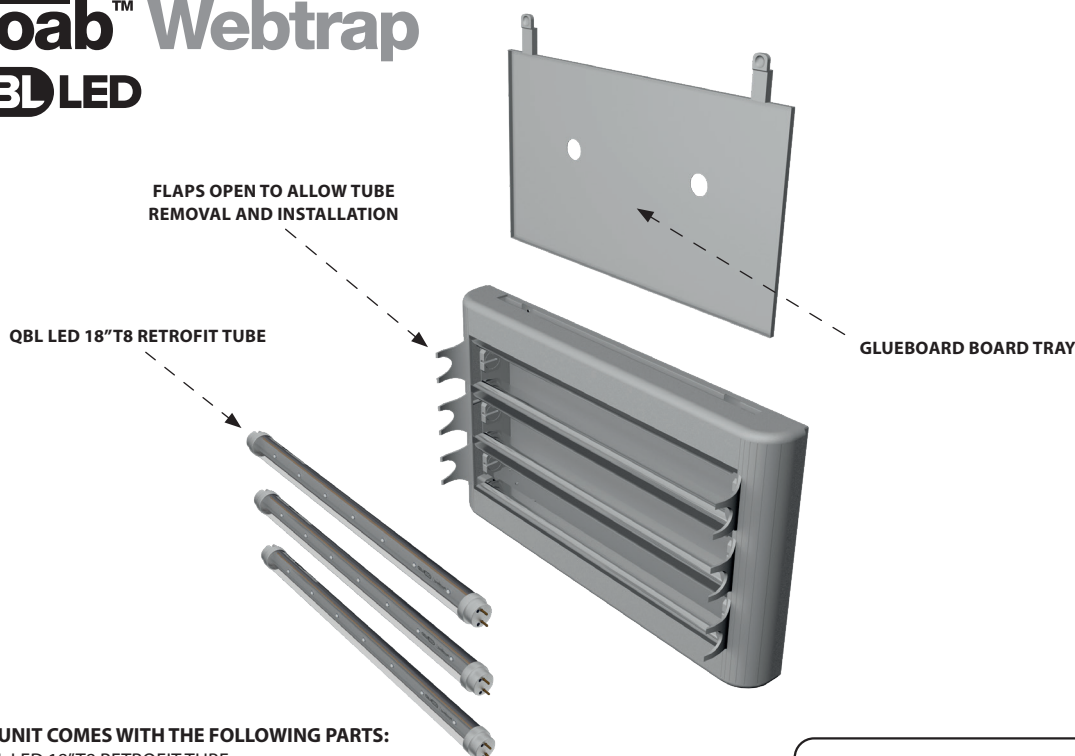


LEFT SIDE TUBE INSERTION



RIGHT SIDE TUBE INSERTION

Boab™ Webtrap QBL LED



EACH UNIT COMES WITH THE FOLLOWING PARTS:
3 x QBL LED 18" T8 RETROFIT TUBE
1 X LED 18" Sticky Board (BOACHALED18)

Component Parts



WE RECOMMEND THAT YOU ONLY USE GENUINE REPLACEMENTS FROM PESTWEST.

NON- GENUINE PARTS DO NOT MEET THE SAME HIGH STANDARDS AND MAY VOID YOUR WARRANTY.

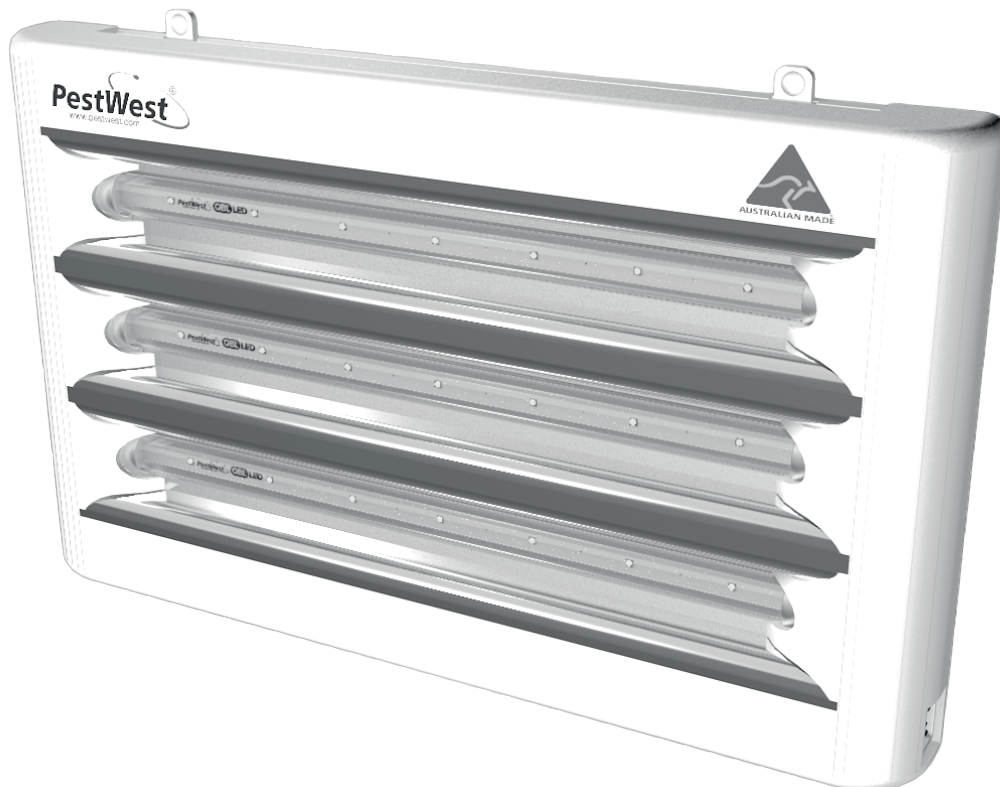
Thank you for purchasing a Pestwest Quality Product. Your unit has been designed for performance, durability and reliability to ensure many years of trouble free use.

WARNING - PLEASE READ INSTRUCTION CAREFULLY

GUARANTEE: The Webtrap is guaranteed for 3 years. Manufacturer reserves the right to vary model specifications without notice

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QBL LED



PestWest Electronics Ltd operates a quality management system certified to ISO 9001

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Confidence in
Fly Control