Sterimiser® - T40



The only knife steriliser available that can quickly and effectively treat both the knife handle ad the blade on a production line*

In order to be a top performing for supplier it is essential to maintain low levels of bacteria on both meat carcasses and throughout the environment. Traditional hot water sterilisers create heat and steam which can leas to ideal conditions for bacteria to multiply. Furthermore the steam not only causes additional load on air conditioning systems but makes it impossible to install in some areas such a chillers.

Benefits

- No water required
- Perfect for chilled areas
- Does not get hot
- No steam
- 99% cheaper to operate than hot water sterilisers
- Demonstrates best practice to customers and Improve image
- 30 watts consumption
- 9000hrs between servicing
- Carbon friendly up to 80 times less CO2 than water



Order Code: STERIT40

The Sterimiser® T40 is cool to the touch, generates no steam and can be used in all environments from ambient and chilled to frozen. As there is not hot water it's even portable. The germicidal ultra violet light (254nm) is contained within a sealed chamber so there is no risk to personnel o the environment. An innovative safety mechanism prevents operation when open.

Built specifically for the meat industry the unit is robust and all parts are cassettes so servicing is quick and easy. At only 30 watts consumption it has low carbon footprint. A bright sight lent instantly informs QA staff that the unit is functioning.







Servicing



Engineers within busy plants have limited time available so we have devised a simple cassette system which allows the changing of the serviceable items in seconds Annual servicing of the light cassette unit can be completed by simple unclipping the unit and exchanging it with a serviced unit.



Annual Servicing is recommended.

All Sterimiser unit are interchangeable and upgradable.

*2 year warranty T&C's apply

Sterimiser - Technical Specifications

Dimensions

201mm (width) x 421mm (height) x 130mm (depth)

Construction

304 Stainless Steel Extrusion, IP67 Waterproof rating, FEP Glass safe

Power Supply

220 - 240V - 30 watts

Weight

9kg

Installation

Wall mounted, 3m power chord, UK 3 pin Plug

Operational properties

High output ballast, $2 \times 15W$ 2 pin specialist UV lamps,

9,000hrs operation depending upon switching and environment.

Annual servicing recommended.

