

R&D Pressure Stabiliser Care and Maintenance Instructions

Fire Rated Pressure Stabilisers



The R&D pressure stabiliser is a precision instrument. Care must be taken when handling and cleaning.

Cleaning

The stabiliser case and blade(s) should be cleaned regularly to prevent the buildup of dirt and grime. Cleaning should be undertaken with a soft cloth using warm, soapy water or a proprietary, non- abrasive cleaner.

Do not apply pressure to the blades when cleaning them. If possible, support the blade with one hand when cleaning.

Remove the egg crate grill from the rear of the stabiliser. Use a vacuum cleaner to remove any dust from inside the casing. The egg crate grill can be cleaned and dried prior to reattaching. Take care not to touch the fire damper thermal fuse / release mechanism, as this may cause inadvertent operation of the fire damper blades.

Maintenance

The R&D pressure stabiliser has been designed to give trouble-free performance throughout its life. It is recommended that the blades be regularly inspected for damage. Blades that have been damaged bent or twisted during cleaning or maintenance can seriously affect the performance of the stabiliser. The blades should free move from the open to closed positions without sticking or jamming. If any of these problems are found please contact R&D Ventilation Systems for advice on how to proceed.

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IN CASE OF DIFFICULTY

Please contact R&D Ventilation Systems quoting the serial number of the stabiliser, which is printed on the adhesive label. Additionally, the fire damper manufacturers information / data sheets can be obtained via a link from our website.

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ISO 9001:2015 Certified
Certificate No. 7838/1