

columbus

V-ERASER.

MOP AND WIPE DISINFECTION OF LARGE SURFACES MADE EASY.

Highly efficient mop and wipe disinfection with scrubber dryers in accordance with the WHO and Robert Koch Institute's (RKI) guidelines - the V-ERASER makes it possible! With minimal retooling expense and no additional work steps.

THE FEATURES:

- » WHO- and RKI-compliant mop and wipe disinfection on medium to large surfaces
- » Stainless steel disinfectant squegee-tool with high quality microfibre mop
- » Cleaning and disinfection in one step at full machine speed
- » Minimal retooling expense
- » Easy to use
- » No additional protective safety wear required
- » Compatible with most columbus scrubber dryers
- » Maximum productivity at minimum cost





LABORATORY PROOFED:

Independent laboratory analysis on tests run in various hospital areas have approved the effectiveness of surface disinfection with the columbus V-ERASER.

THE COLUMBUS INNOVATION:

MAXIMUM PRODUCTIVITY AT MINIMUM COST.





WHO-AND RKI-COMPLIANT

Mop and wipe disinfection in accordance with the guidelines from the WHO and Robert Koch Institute.





2-IN-1-SOLUTION

Cleaning and disinfection in one process and without additional work steps.





SIMPLE RETOOLING

Lightning-fast assembly in just a few steps - compatible with most columbus scrubber dryers.





HYGIENICALLY REPROCESSABLE

The stainless steel construction enables hygienic preparation in accordance with the WHO and RKI guidelines without any problem





WASHABLE AND REPLACEABLE

The high quality microfibre mop can be replaced easily and can be washed at up to 95°.





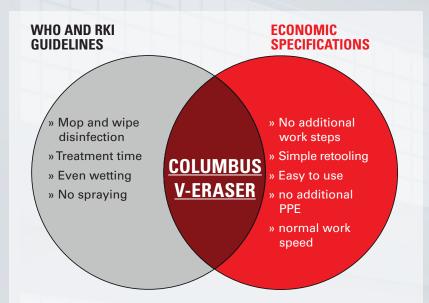
FULL SPEED

The V-ERASER works at full working speed, thus ensuring maximum productivity.

The **RA55|BM40 INOX** combined with the V-ERASER: the perfect combination for all areas with the most stringent hygiene requirements.



V-ERASER. DISINFECT ECONOMICALLY.





MINIMAL EFFORT - MAXIMUM EFFECT.

The excellent suction of the columbus scrubber dryers, combined with the V-ERASER, leaves behind a uniform film of moisture over the cleaned surface.

Detailed video showing use at: www.columbus-clean.com

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