

AR SERIES

AIR RINSING



Advanced Filling Technology

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automation



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Air Rinsers are specifically designed, are customisable to customer requirements and are available in a number of configurations for a wide range of container sizes and shapes, with PLC control and interlocked glass/polycarbonate guarding as optional extras.

All Air Rinsers are equipped with an ionised air blower and HEPA filtered vacuum system to remove dust and debris. Containers are driven through the inversion system, rinsed with ionised air and then re-inverted dust free to the filling line.

Operation is extremely simple, with the machine speed being matched with the line speed at up to 120 containers per minute, the inversion mechanism is extremely simple and designed for quick and tool-less change overs.

Options Include:

Starwheel Infeed System

Belt Driven Infeed System

Vacuum Belt Infeed Conveyor

Height Adjustable Vacuum Trough

PLC Control

Disclaimer: All information is correct at time of publishing however changes to design or specification may occur at any time at Filtec Automation's discretion.

