



### The optimum solution for quality & economy in large commercial or high production laundries

- ✓ A reliable unit that automatically doses powder from 2-8 washing machines of any age, design and size – including CTWs. Robust construction means unit is good for millions of operations, with significantly reduced service and maintenance demand.
- ✓ Designed and built in Britain by the Ideal engineering team. Fully customisable and easily integrated with Ideal auxiliary liquid dosing pumps. Small machine footprint requires less than 0.25m<sup>2</sup>.
- ✓ Enables large commercial laundries to simplify product range to a single concentrated, fully-built powder, replacing need for multiple liquid additions. Independent tests indicate first class results achievable at lowest cost.
- ✓ Fewer products for simplicity and better stock control. Drastically reduces wash costs per kg of linen with detergent or starch. Minimised packaging waste and increased compatibility.
- ✓ PLC driven control panel can be run in relay mode or fully programmable for non intelligent machines. User friendly with intuitive touchscreen controls. Load count and powder consumption record available for management information.
- ✓ Hopper holds 2 x 25kg bags of powder. Air operated valves to machine for quick operation between each dose. Low level alarm when powder needs replenishing.

#### **Ideal Manufacturing Ltd.**

Atlas House, Burton Road, Finedon  
Northants, NN9 5HX  
01923 681 616

hello@idealmanufacturing.com

Follow us @IdealManLtd

www.idealmanufacturing.com

