

# STUART

## Water Conditioner CM

WRAS Approved and developed specifically for commercial and industrial applications, the Stuart Water Conditioner CM combines a unique catalytic alloy core with an array of powerful magnets to effectively prevent hard limescale deposits from forming.

Available in a range of sizes optimised to meet the flow rate requirements of commercial properties, industrial plant and processes, they offer a maintenance free solution and are simply installed in-line with the existing pipework.



**10 YEAR**  
GUARANTEE

### Features

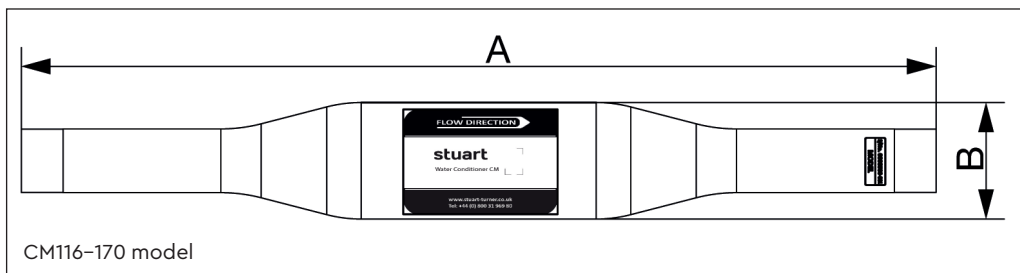
- Prevents limescale build up – maximises appliance efficiency and reduces energy costs
- Reduces maintenance requirements, minimising costs and maximising up-time
- Maximum pressure drop 2%
- Compact design – easy to install in any orientation
- Environmentally friendly, does not use chemicals or salts
- Treated water is safe to drink
- No electrical power required
- 10 year guarantee
- Available in a range of sizes and flow rates

### Application

- Available in a range of sizes optimised to meet the flow rate requirements of residential properties
- Installed inline with the incoming mains water supply just after the stopcock
- Stuart Water Conditioner products can play an effective role in achieving compliance with Part L of the Building Regulations

\*Model selection must be based upon actual measured flow and is essential for effective operation.

Model	Water Conditioner CM116-170 44729
Guarantee	10 year
Approvals	CE
Type	Catalytic-magnetic
Optimum flow*	116-170 l/min
Maximum pressure	16 bar
Housing	Stainless steel
Connection type	BSP Male
Connection size	1½ "
Typical noise	Silent
Width	550 mm
Diameter	89 mm
Weight	8.0 Kg



Model	Dim. 'A'	Dim. 'B'
CM116-170	550 mm	89 mm