



DRAIN DOSING PUMP

DRAIN MAINTENANCE DISPENSING SYSTEM

DrainWatch is a durable and reliable dosing system suitable for indoor and outdoor applications that require the delivery of a single chemical at timed intervals. Available as a mains or battery-operated system, DrainWatch is commonly used for drain and grease trap maintenance and other purposes such as water treatment applications.

MAINS OPERATED



BATTERY-OPERATED



KEY FEATURES

- Rated IP65 for indoor and outdoor use in tough industrial environments
- Long-life premium motor for extended running life
- Multi-lingual programming with quick access review of events from one single screen
- LCD digital interface with character display and backlight for ease-of-use
- Optional access code protection to prevent unauthorised use
- Easily serviced from the front with compression connectors to facilitate quick tube changes
- Efficient and fast installation with mounting bracket and spirit level
- Low battery indicator as standard for battery models
- On/Off LED indicator



SPECIFICATIONS: DRAINWATCH MAINS OPERATED

POWER SUPPLY	100-240V AC : 50/60/77 : Class II 9W
MOTOR	DC Brushed Motor
NO. OF FEEDS/24 HRS	20
FLOW RATE*	10ml/min - 100ml/min
PUMP	Peristaltic Pump/Silicone Tube
INSTALLATION KIT	<ul style="list-style-type: none"> • Drain Pipe Injector • PVC delivery/suction tubing • Ceramic weight • Foot filter • Silicone peristaltic tubing
APPROVALS	CE Class 2 Product Certification IP65 Rated
DIMENSIONS AND WEIGHT (APPROX.)	Height: 105mm, Width: 105mm, Depth: 100mm Weight: 0.63kg

SPECIFICATIONS: DRAINWATCH BATTERY-OPERATED

POWER SUPPLY	4 x D Cell
MOTOR	DC Brushed Motor
NO. OF FEEDS/24 HRS	20
FLOW RATE*	10ml/min - 100ml/min
PUMP	Peristaltic Pump/Silicone Tube
INSTALLATION KIT	<ul style="list-style-type: none"> • Drain Pipe Injector • PVC delivery/suction tubing • Ceramic weight • Foot filter • Silicone peristaltic tubing
APPROVALS	CE Class 2 Product Certification IP65 Rated
DIMENSIONS AND WEIGHT (APPROX.)	Height: 105mm, Width: 210mm, Depth: 100mm Weight: 0.775kg (Excl. batteries)

*Flow rates are subject to environmental and onsite conditions