

Timed Dosing Systems

TM is a timed dosage system that utilizes a programmable analogue or digital clock.

- IP 65 protection level
- Easy to Install
- Simple to Use
- Low maintenance costs
- Programmable analogue or digital clock
- Low noise level
- Easy and accurate dosage
- Complete installation kit
- Highly adjustable to personal settings

TM Analogic

Programmable analogue clock

Dosage system with peristaltic pumps and programmable analogue clock that allows the user to program the time of the pump operation and the time of the dosage.

Technical Data

Input: 230 V AC
(115 V AC available upon request)

Flow rate: 0.4 l/h at 1.5 bar

Power: 5 W

Dimensions (mm): 155 x 213 x 110



TM Digital

Programmable digital clock

Easily and intuitively programmable. Up to 8 different dosage periods can be set for each day of the week. The programmable clock allows a continuous dosage to be activated to prime the pump.

Technical Data

Input: 230 V AC
(115 V AC available upon request)

Flow rate: 0.4 l/h at 1.5 bar

Power: 5 W

Dimensions (mm): 155 x 213 x 110



Timed Dosing Systems

TM Digital-B

Programmable digital clock with battery power supply

Easily and intuitively programmable.
Up to 8 different dosage periods can be set for each day of the week.
The programmable clock allows a continuous dosage to be activated to prime the pump.
The battery power supply (4 C batteries not included) provides the optimal solution for applications where it is not possible to use an electrical supply.

Technical Data

Input: 230 V AC

(115 V AC available upon request)

Flow rate: 0.4 l/h at 1.5 bar

Power: 5 W

Dimensions (mm): 155 x 213 x 110



TM Dosenet

Programmable digital clock

Easily and intuitively programmable.
Up to 8 different dosage periods can be set for each day of the week.
The alphanumeric display makes Dosenet a versatile instrument with easy-to-use menu screens.
Priming function.
Program language can be set by user.

Technical Data

Input: 230 V AC

(115 V AC available upon request)

Flow rate: 0.4 l/h at 1.5 bar

Power: 5 W

Dimensions (mm): 155 x 213 x 110

