

DOMIX 35

Electronic Water Doser Mixer with 35 Line Thermostatic Regulation

Product Features

- Structure in stainless steel
- Microprocessor logic with permanent memory
- Keys up and down for setting the quantity
- START key for starting or resuming water delivery
- STOP/C key for manual stop or eventual clearing of memory
- Digital display for selected, yet to be delivered (during batching), or already discharged (after pressing STOP) water quantity
- Digital display of electronic internal thermometer, showing °C, or °F
- Series of function control lights
- Supply plug, with fuse and spare, and remote pump control plug, with fuse and spare
- Regulation knob for setting temperature, with reference scale
- Double stainless steel net filter for water impurities
- No-return valves
- 2.5 metre delivery hose (10), with stainless steel terminals
- Internal fittings only of bronze, brass and stainless steel
- Electrical requirements: 220-240V, Single Phase, 50-60Hz, 25W



DOMIX 35

Take better control of your mixing environment with our range of STM water dosing meters. Manufactured in Italy to exacting standards, STM water meters are designed to dose water accurately, consistently and reliably. With options available that include simple water dosing, water temperature blending and dosing, programmable water temperature blending and dosing the STM range of products will prove the best solution for your bakery.

DOMIX 35

Electronic Water Doser Mixer with 35 Line Thermostatic Regulation

Model DOMIX 35

Dimensions

Width	355mm
Depth	169mm
Height	426mm

Electrical Requirements

220-240V, 1P+N+E, 50Hz, 25W

Water Doser Mixer with microprocessor electronics, equipped with a touch-type keyboard with tactile sensation for setting the water quantity and with digital displays for the quantity and for the delivery temperature.

Mixing is automatic thermostatic, adjusted manually by the operator.

It doses and mixes warm and pipe water; warm and refrigerated water; refrigerated and pipe water; warm, refrigerated and pipe water (according to the type of installation) to obtain the desired water quantity at the desired temperature.

- Digital display for selected, yet to be delivered (during batching), or already discharged (after pressing STOP) water quantity
- Digital display of electronic internal thermometer, showing °C or °F
- Series of function control lights
- Supply plug, with fuse and spare, and remote pump control plug, with fuse and spare
- No-return valves
- 2, 5 delivery hose (10), with stainless steel terminals
- Internal fittings only of bronze, brass and stainless steel

moffat.com.au
moffat.co.nz

Australia
moffat.com.au

Moffat Pty Limited
Victoria/Tasmania
740 Springvale Road
Mulgrave, Victoria 3170
Telephone +613-9518 3888
Facsimile +613-9518 3833
vsales@moffat.com.au

New South Wales
Telephone +612-8833 4111
nswsales@moffat.com.au

South Australia
Telephone +613-9518 3888
vsales@moffat.com.au

Queensland
Telephone +617-3630 8600
qldsales@moffat.com.au

Western Australia
Telephone +618-9413 2400
wasales@moffat.com.au

New Zealand
moffat.co.nz

Moffat Limited

Rolleston
45 Illinois Drive
Izone Business Hub
Rolleston 7675
Telephone +64 3-983 6600
Facsimile +64 3-983 6600
sales@moffat.co.nz

Auckland
Telephone +64 9-574 3150
sales@moffat.co.nz



In line with policy to continually develop and improve its products, Moffat Limited reserves the right to change specifications and design without notice. This specification sheet is meant for commercial purpose only. For technical documentation please refer to our service manuals.

© Copyright Moffat Ltd
ANS.1021

an Ali Group Company



The Spirit of Excellence