

DOMIX 35M

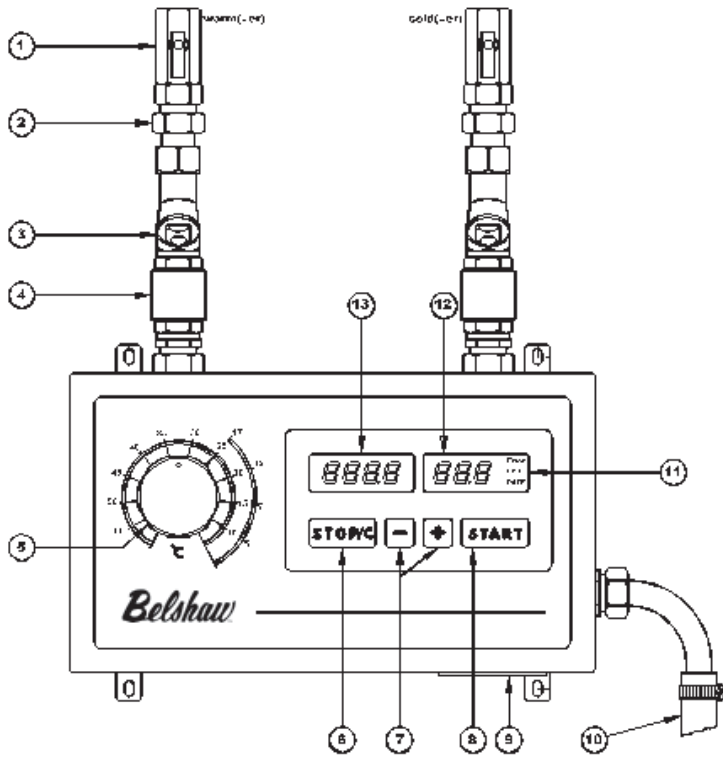
DOMIX 35 represents the perfect combination of simplicity and reliability. The high precision mixing unit, the easy-to-use interface and the stainless steel structure make this model the ideal choice for artisanal bakeries demanding high performance and reliability standards.

STANDARD FEATURES

- Microprocessor control
- Proprietary cast mixing valve
- S/S double net filters, in line s/s check valves & s/s inlet ball valve
- S/S housing
- 8 foot hose with s/s fittings
- Last setting memory
- English and metric operation
- Remote pump power supply plug
- Certified to UL-3121, CSA 22.2 and NSF/ANSI 2-2022E



DOMIX 35A CONTROLS



DOMIX 35M COMPONENTS

1. Ball-taps with O-ring gasket.
2. Unions for alternative installation.
3. Double stainless-steel mesh water filters.
4. Check valves.
5. Temperature dial.
6. STOP/C: manual stop / clear memory
7. + / - keys: for adjusting dosage.
8. START: starts water delivery (or re-starts after interruption).
9. Electric supply plug / remote control plug.
10. 8'-0" (2.5m) delivery hose with stainless steel terminals.
11. Function control lights.
12. Electronic thermometer display, °C or °F.
13. Digital display for water volume selected, or already discharged after pressing STOP. (litres or pounds).

DOMIX 35A

Dimensions (net)

Width	17.5" (445 mm)
Height (excluding hoses)	20" (508 mm)
Depth	8" (203 mm)

Electrical

Voltage	25 W @ 120V/60/1
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Water Temperature

Max incoming temperature	150° F (65° C)
Temperature range at discharge	36-150° F (2-65° C)
Temperature accuracy	+/- 2° F (1° C)

Water pressure

Minimum incoming water pressure	14.5 psi (1 bar)
Maximum incoming water pressure	72.5 psi (5 bar)

Water dispensing

Maximum dispensed water quantity	999.9 lbs or 999.9 Liters
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Water dispensed accuracy

+/-1% (at volumes 1 gal/4L and up)

Dispensing rate (at min pressure) 4.75 gallons/min (18 L/min)

Dispensing rate (at max pressure) 10.5 gallons/min (40 L/min)

Shipping Data

Width	20"
Height (excluding hoses)	20"
Depth	10"
Shipping weight	35 lbs (16 kg)

Inlet Connection

Inlet pipe connection 1/2" NPT