



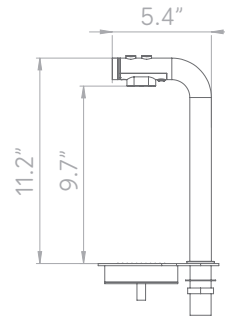
# MIX UNDERCOUNTER HOT WATER WITH 3B FONT

- > Space-saving countertop font
- > Vacuum insulated tank for up to 70% more energy-efficiency
- > Dispense three volumes and three temperatures from one boiler

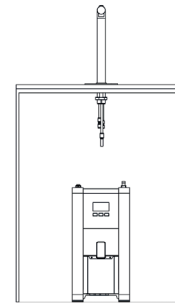
## 3B MIX FONT 1000879



## DIMENSIONS



## SYSTEM SET-UP



## MIX UC3 - 220v / 110v 1000880US / 1001880



## MIX UC8 - 220v 1000887US



OR

## FONT SPECS

NAME ORDER CODE	DIMENSIONS INCL. DRIP TRAY (D x W x H inches)	DIMENSIONS EXCL. DRIP TRAY (D x W x H inches)	TAP TO COUNTER (T inches)
3b MIX Font 1000879	6.6 x 4.7 x 11.2	5.4 x 1.1 x 11.2	9.7

## BOILER SPECS

PRODUCT INFO	WATER TYPE	SIZE DIMENSIONS	PERFORMANCE SPECS			PLUMBING & ELECTRICAL REQS		
NAME ORDER CODE	ADJUSTABLE TEMP	DIMENSIONS (D x W x H inches)	IMMEDIATE DRAW OFF	GAL /HR	CUPS /HR	POWER	NEMA	PLUMBING REQS
MIX UC3 - 110v 1001880	Y	15.1 x 8.2 x 17.4	0.8 GAL	3.6 GAL	75	1.4kW @ 110v	5-15p	3/8" Compression or 3/8" John Guest
MIX UC3 - 220v 1000880US				7.3 GAL	156	2.8kW @ 220v	L6-20P	
MIX UC8 - 220v 1000887US		15.1 x 8.2 x 24.2	2.1 GAL					

## PACKAGING

NAME ORDER CODE	PACKAGING DIMENSIONS (L x W x H inches)	PACKED WEIGHT	QTY / PALLET
3b MIX Font 1000879	11.4 x 22.4 x 8.4	4.4lbs	30
MIX UC3 - 220v / 110v 1000880US / 1001880	17.7 x 11.4 x 21.2	25lbs	24
MIX UC8 - 220v 1000887US	17.7 x 11.4 x 27.5	30.8lbs	18



# MIX UC3/UC8 WITH 1 OR 3 BUTTON FONT

1b UNA FONT 1000859		MIX 3b FONT 1000879	
<b>MIX UC3</b> 220v - 1000880US 110v - 1001880	<b>MIX UC8</b> 220v - 1000887US	<b>MIX UC3</b> 220v - 1000880US 110v - 1001880	<b>MIX UC8</b> 220v - 1000887US
<p>* Hosing should be trimmed to ensure continuous drop from font to boiler</p>	<p>* Hosing should be trimmed to ensure continuous drop from font to boiler</p>	<p>* Hosing should be trimmed to ensure continuous drop from font to boiler</p>	<p>* Hosing should be trimmed to ensure continuous drop from font to boiler</p>

COUNTER CUT-OUT WITH DRIP TRAY	1b UNA FONT 1000859	MIX 3b FONT 1000879



MIX UC3/UC8 WITH 1 OR 3 BUTTON FONT

**VENTILATION REQUIREMENTS**

50mm/1.9" clearance required at each side and back of machine if installed in an enclosed cabinet.

**ELECTRICAL INSTALLATION PROCEDURE**

When installing the machine, always observe the local regulations and standards. The appliance is supplied with a NEMA L6-20P moulded power cord. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install.

**PLUMBING INSTALLATION PROCEDURE**

- > Ensure that the equipment is installed according to local plumbing & water regulations.
- > Mains water pressure required (limits): 14.5 - 145psi (100 - 1000kPa, 0.1 - 1MPa).
- > Requires inline water filter within your water specifications.
- > The machine requires either a 3/8" compression, or 3/8" John Guest water connection.
- > Turn on the water to flush any impurities, dust etc from the inlet hose and water pipe. Allow several litres through, especially for new installations.
- > Connect the hose to the inlet valve of the boiler. Make sure a sealing washer is fitted.
- > Turn on water and check for leaks.

**OPERATING BOILER FOR THE FIRST TIME**

- > Check that all installation procedures have been carried out.
- > Ensure water valve is on.
- > Plug boiler into suitable socket.
- > Turn on the power switch.
- > The "Wait" progress circle will be visible on the screen and the machine will fill to a safe level, above the elements, before heating.
- > The "Ready" tick will come up on screen when the machine is full and up to normal operating temperature (approx. 10/20 mins).
- > The boiler is now ready for use - the display will show the button settings and the "Ready" status tick.
- > The boiler may now be used to dispense Hot Water to the preset factory settings.

**NOTE:** Because the boiler is electronically controlled no priming is necessary. The element cannot switch on until a safe level of water is reached.