





marco

For over 30 years we have specialised in providing creative solutions to the global hospitality, foodservice and specialty beverage industries.

As industry leaders we are driven by our passion for knowledge, innovation and beverage excellence. We strive to create ultra-precise, energy-efficient systems that enable users around the world to serve the very best-tasting beverages.

CONTENTS

Choosing the right Marco product	1
MIX	3
Undercounter: MIX 1 and 3 button fonts with MIX UC3/UC8	4
Countertop Push Button: MIX PB3, PB8	5
Countertop Tap: MIX T8	6
Ecoboiler	7
Undercounter: Tubular and Über fonts with Ecoboiler UC4/UC10/UC45	8
Countertop Push Button: Ecoboiler PB5, PB10	9
Countertop Tap and Wall Tap: Ecoboiler T5, T10, T20, T30, WMT5	10
Ecosmart	11
Undercounter: Tubular and Über fonts with Ecosmart UC4/UC10/UC45	12
Countertop Push Button: Ecosmart PB10, PB10 High Deck	13
Über Boiler	14
Über Boiler	15
SP9	17
SP9 Single, SP9 Twin	18
Jet	19
Jet 6, Jet Twin, Jet Coffee Grinder	20
BRU	21
BRU F60 (M&A), BRU F45 (M&A)	22
Qwikbrew	23
Qwikbrew Single, Qwikbrew 6, Qwikbrew Twin, Maxibrew Twin	24
Installation and Counter Clearance Guides	25
Shipping and Packing Information	46
Contact Details	47



SELF-SERVICE

Perfect for offices, break-rooms, canteens, conferences or on-the-go service.

- Ecoboiler PB5/PB10 9
- Tubular Font with Ecosmart UC4/UC10/UC45 12
- Ecosmart PB10 13
- Jet 6 20



SPECIALTY TEA & COFFEE

Perfect for specialty tea and coffee shops, boutique restaurants or hotels.

- MIX 1 or 3 Button Font with MIX UC3/UC8 4
- MIX PB3/PB8 5
- Über Font with Ecosmart UC4/UC10/UC45 12
- SP9 Twin 18



HOSPITALITY & CATERING

Perfect for banquets, event or sports venues, nursing homes, hospitals, hotels and large restaurants.

- MIX T8 6
- Tubular Font with Ecosmart UC4/UC10/UC45 8
- Ecoboiler T5/T10/T20/T30 10
- Ecosmart PB10 13
- Jet 6/Jet Twin 20
- BRU 22
- Qwikbrew/Maxibrew 24



An award-winning innovation in water boilers, the MIX range combines energy-efficiency with precise temperature and volume control. The range is designed with a vacuum insulated tank that retains heat and keeps water at a consistent, reliable temperature.



The MIX undercounter and countertop variants can deliver water at three temperatures and three volumes in an instant. The stylish, space-saving undercounter version allows for clean counters and more face-to-face customer interaction whilst the countertop tap variant comes with a built-in filter for additional quality control.

3 TEMPERATURES
3 VOLUMES ON DEMAND





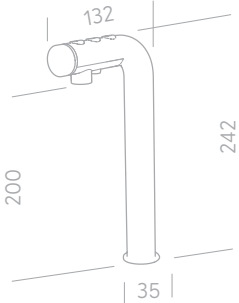
UP TO 70% MORE
ENERGY-EFFICIENT

IDEAL FOR ARTISAN CAFÉS, SPECIALTY COFFEE ROASTERS, SPECIALTY TEA SHOPS, BARS & RESTAURANTS.

UNDERCOUNTER	COUNTERTOP
	
<ul style="list-style-type: none">• Space-saving countertop fonts.• Undercounter boiler compatible with one or three button font.• Counter cutouts required.	<ul style="list-style-type: none">• Energy-efficient and programmable for easy use.• Push button or tap variants.

MIX FONTS WITH UNDERCOUNTER WATER BOILERS

MIX COUNTERTOP MULTI-TEMP WATER BOILERS/PUSH BUTTON

MIX 3 BUTTON FONT 1000879	MIX 1 BUTTON FONT 1000878	DIMENSIONS
		
<ul style="list-style-type: none">• 3 or 8 litre options• Vacuum insulated tank for up to 70% more energy-efficiency• Autofill/plumbed	<ul style="list-style-type: none">• Counter cutouts required• 28 litre output per hour• 156 (180ml) cups per hour	

MIX PB3 1000870	MIX PB8 1000875	DIMENSIONS
		
<ul style="list-style-type: none">• 3 or 8 litre options• Vacuum insulated tank for up to 70% more energy-efficiency• Autofill/plumbed	<ul style="list-style-type: none">• Removable drip tray• 28 litre output per hour• 156 (180ml) cups per hour	

PROGRAMMABLE FOR ON-DEMAND AND ACCURATE WATER DELIVERY IN THREE SEPARATE TEMPERATURES AND VOLUMES.

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)	PLUMBING REQS
MIX PB3 1000870	2.8kW	3 L	385 x 210 x 440	130	3/4" BSP
MIX PB8 1000875	2.8kW	8 L	385 x 210 x 610	130	3/4" BSP

ASSOCIATED PRODUCTS (SOLD SEPARATELY)

REQUIRED		OPTIONAL
MIX UC3 1000880	MIX UC8 1000887	DRIP TRAY 2300268
	OR 	

BOILERS

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	DIMENSIONS (D x W x H mm)	PLUMBING REQS
MIX UC3 1000880	2.8kW	3 L	385 x 210 x 440	3/4" BSP
MIX UC8 1000887	2.8kW	8 L	385 x 210 x 610	3/4" BSP

FONTS & ACCESSORIES


NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)
MIX 1 Button Font 1000878	132 x 38 x 242	200
MIX 3 Button Font 1000879	132 x 38 x 242	200
MIX Drip Tray 2300268	170 x 125 x 35	—

STYLISH, SPACE-SAVING FONT WITH PROGRAMMABLE UNDERCOUNTER BOILER TO DISPENSE THREE TEMPERATURES, THREE VOLUMES IN AN INSTANT.

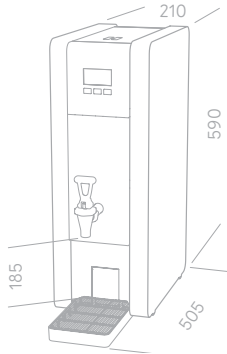
SEE TABLE FOR
PRODUCT DIMENSIONS

MIX COUNTERTOP WATER BOILERS/TAP

MIX T8
1000871



DIMENSIONS



- 8 litres
- Vacuum insulated tank for up to 70% more energy-efficiency
- Autofill/plumbed

- Removable drip tray
- 28 litre output per hour
- 156 (180ml) cups per hour
- Built-in water filter

HIGHLY ACCURATE AND ENERGY-EFFICIENT BOILER WITH BUILT-IN FILTER FOR ADDED QUALITY CONTROL.

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)	PLUMBING REQS
MIX T8 1000871	2.8kW	8 L	505 x 210 x 590	156	3/4" BSP

ECOBOILER RANGE

Our Ecoboiler range is designed to save space and money. Slim, stylish and made with 95% recyclable material this range has best-in-class energy-efficiency. The Ecoboiler range is easy to descale and service making them a long lasting, excellent value option for a range of locations.

RELIABLE, EASY TO USE, ENERGY-EFFICIENT BOILERS FOR A RANGE OF VOLUME REQUIREMENTS.



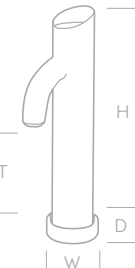





IDEAL FOR CATERING LOCATIONS SUCH AS KITCHENS, HOTELS, RESTAURANTS, COFFEE SHOPS, CANTEENS, OFFICES, VENUES AND SERVICE STATIONS.

COUNTERTOP	UNDERCOUNTER	WALL MOUNT
		
<ul style="list-style-type: none">• Great value for money.• Easy to descale.• Push button or tap variants.	<ul style="list-style-type: none">• Compatible with sleek, space-saving Tubular and Über fonts.• Designed for precise water delivery in high volume environments.• Counter cutouts required.	<ul style="list-style-type: none">• 5 litre, tap variant only.• Wall mounted.• Plumbed into mains.

TUBULAR & ÜBER FONTS WITH ECOBOILER UNDERCOUNTER

ECOBOILER COUNTERTOP WATER BOILERS/PUSH BUTTON

TUBULAR FONT 1000584	TUBULAR FONT W/ DRIP TRAY 1000585	DIMENSIONS	ÜBER FONT 2 BUTTON 1000811	DIMENSIONS	DIMENSIONS (LOW PROFILE)
					
<ul style="list-style-type: none">Up to 3 fonts can be used on a single boiler (UC45 only)Quick and easy service for high volume environments			<ul style="list-style-type: none">Available in two heightsSleek and stylish font for precise hot water delivery		

SEE TABLE FOR
PRODUCT DIMENSIONS




ECOBOILER PB5 1000665	ECOBOILER PB10 1000666	DIMENSIONS
		
<ul style="list-style-type: none">5 or 10 litre optionsEasy to descaleMade from 95% recyclable materials		<ul style="list-style-type: none">28 litre output per hour156 (180ml) cups per hour

SEE TABLE FOR
PRODUCT DIMENSIONS

PUSH BUTTON OPTION FOR EASY USE IN SELF-SERVICE ENVIRONMENTS SUCH AS OFFICES AND SERVICE STATIONS.

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)	PLUMBING REQS
Ecoboiler PB5 1000665	2.8kW	5 L	464 x 210 x 465	130	3/4" BSP
Ecoboiler PB10 1000666	2.8kW	10 L	464 x 210 x 590	130	3/4" BSP

ASSOCIATED PRODUCTS (SOLD SEPARATELY)

REQUIRED		
ECOBOILER UC4 1000740	ECOBOILER UC10 1000741	ECOBOILER UC45 1000744
	OR 	OR 
<ul style="list-style-type: none">4, 10, or 45 litre optionsLCD screen for precise temperature control		<ul style="list-style-type: none">Portion dispense optionLive temperature readout

BOILERS


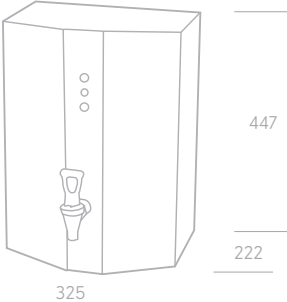
NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	CUPS PER HOUR (180ml)	DIMENSIONS (D x W x H mm)	PLUMBING REQS
Ecoboiler UC4 1000740	2.4kW	4 L	133	394 x 135 x 585	3/4" BSP
Ecoboiler UC10 1000741	2.8kW	10 L	156	394 x 226 x 585	3/4" BSP
Ecoboiler UC45 1000744	5.6kW	45 L	311	495 x 420 x 650	3/4" BSP

FONTS

NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)	NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)
Tubular Font 1000584	114 x 60 x 307	156	Über Font 1000811	470 x 250 x 400	270
Tubular Font w/Drip Tray 1000585	175 x 125 x 307	140	Low Profile Über Font 1000811L	470 x 250 x 272	152

ECOBOILER T5 1000660	ECOBOILER T10 1000661	ECOBOILER T20 1000662	ECOBOILER T30 1000663	DIMENSIONS
				
<ul style="list-style-type: none">• 5, 10, 20 or 30 litre options• Easy to descale		<ul style="list-style-type: none">• Made from 95% recyclable materials		

SEE TABLE FOR
PRODUCT DIMENSIONS

ECOBOILER WALL MOUNT 1000671	DIMENSIONS
	
<ul style="list-style-type: none">• 133 (180ml) cups per hour	<ul style="list-style-type: none">• Wall mounted to take up minimal space

TAP BOILERS IN A RANGE OF VOLUMES FOR CATERING LOCATIONS SUCH AS CAFÉS, HOTELS, RESTAURANTS AND CANTEENS.

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	OUTPUT PER HOUR	CUPS PER HOUR (180ml)	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)	PLUMBING REQS
Ecoboiler T5 1000660	2.8kW	5 L	28 L	156	505 x 210 x 465	185	3/4" BSP
Ecoboiler T10 1000661	2.8kW	10 L	28 L	156	505 x 210 x 590	185	3/4" BSP
Ecoboiler T20 1000662	2.8kW	20 L	28 L	156	566 x 240 x 690	185	3/4" BSP
Ecoboiler T30 1000663	5.6kW	30 L	56 L	311	570 x 300 x 690	185	3/4" BSP
Ecoboiler WMT 5 1000671	2.4kW	5 L	24 L	133	222 x 325 x 447	—	3/4" BSP



ECOSMART RANGE

An evolution of our Ecoboiler range, Ecosmart boilers are energy-efficient, easy to descale and excellent value for money. However, these come with the added advantage of giving the user precise temperature control. The programmable push button operation and LCD panel offers varied on/off operation and portion control as well as live temperature readout.

ENERGY-EFFICIENT WITH
ADJUSTABLE TEMPERATURE
CONTROL FOR ADDED
PRECISION.









IDEAL FOR CATERING AND HOSPITALITY LOCATIONS SUCH AS KITCHENS, HOTELS, RESTAURANTS AND COFFEE SHOPS. THE ADJUSTABLE TEMPERATURE CONTROL ALSO MAKES THIS PERFECT IN SELF-SERVICE LOCATIONS SUCH AS CANTEENS AND OFFICES.


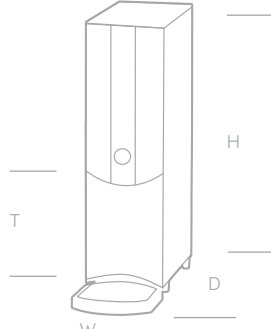
UNDERCOUNTER	COUNTERTOP
	
<ul style="list-style-type: none">• Compatible with sleek, space-saving Tubular and Über fonts.• Designed for precise water delivery in high volume environments.• Counter cutouts required.	<ul style="list-style-type: none">• Precise temperature control allows for more accurate brewing in a variety of locations.• Push button only.• Available in taller High Deck version.

TUBULAR & ÜBER FONTS WITH ECOSMART UNDERCOUNTER WATER BOILERS

ECOSMART COUNTERTOP WATER BOILERS/PUSH BUTTON

TUBULAR FONT 1000584	TUBULAR FONT W/ DRIP TRAY 1000585	DIMENSIONS	ÜBER FONT 2 BUTTON 1000811	DIMENSIONS	DIMENSIONS (LOW PROFILE)
					
<ul style="list-style-type: none">Up to 3 fonts can be used on a single boiler (UC45 only)Quick and easy service for high volume environments			<ul style="list-style-type: none">Available in two heightsSleek and stylish font for precise hot water delivery		

SEE TABLE FOR
PRODUCT DIMENSIONS




ECOSMART PB10 1000677	ECOSMART PB10 HIGH DECK 1000678	DIMENSIONS
		
<ul style="list-style-type: none">10 litresLCD screen for precise temperature controlAdjustable temperatureFilter change promptLive temperature readout		<ul style="list-style-type: none">Electronic controlFilter change prompt28 litres output per hour156 (180ml) cups per hour

SEE TABLE FOR
PRODUCT DIMENSIONS

PUSH BUTTON OPTION FOR EASY USE IN SELF-SERVICE ENVIRONMENTS SUCH AS OFFICES AND SERVICE STATIONS.

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)	PLUMBING REQS
Ecosmart PB10 1000677	2.8kW	10 L	464 x 210 x 590	130	3/4" BSP
Ecosmart PB10 High Deck 1000678	2.8kW	10 L	464 x 210 x 675	215	3/4" BSP

ASSOCIATED PRODUCTS (SOLD SEPARATELY)

REQUIRED		
ECOSMART UC4 1000750	ECOSMART UC10 1000752	ECOSMART UC45 1000754
	OR 	OR 
<ul style="list-style-type: none">4, 10, or 45 litre optionsLCD screen for precise temperature control		<ul style="list-style-type: none">Portion dispense optionLive temperature readout

BOILERS

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	CUPS PER HOUR (180ml)	DIMENSIONS (D x W x H mm)	PLUMBING REQS
Ecosmart UC4 1000750	2.4kW	4 L	133	394 x 135 x 585	3/4" BSP
Ecosmart UC10 1000751	2.8kW	10 L	156	394 x 226 x 585	3/4" BSP
Ecosmart UC45 1000754	5.6kW	45 L	311	495 x 420 x 650	3/4" BSP

FONTS

NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)	NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)
Tubular Font 1000584	114 x 60 x 307	156	Über Font 1000811	470 x 250 x 400	270
Tubular Font w/Drip Tray 1000585	175 x 125 x 307	140	Low Profile Über Font 1000811L	470 x 250 x 272	152

ÜBER BOILER

The Marco Über Boiler is an all-in-one innovation that focuses on high precision manual brewing for specialty tea and coffee. Designed as a single unit, the font and boiler constantly circulate hot water to guarantee temperature accuracy to within 0.1°

The Über Boiler also includes built-in water drain, weighing scales, timer and a variable manual control flow rate to ensure brew-by-brew excellence. The joystick also gives users control over directional flow.

ALL-IN-ONE BREWING
STATION WITH BUILT-IN
SCALES AND TIMER FOR
ULTRA-PRECISE CONTROL.



IDEAL FOR ARTISAN COFFEE SHOPS, TEA SHOPS OR SPECIALTY COFFEE ROASTERS.

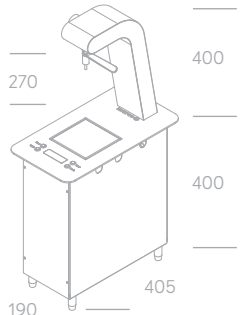


- A sleek pourover station with stylish font attached to undercounter boiler.
- Built-in scales and timer.
- Counter cutouts required.

ÜBER BOILER

ÜBER BOILER
1000680

DIMENSIONS



- Built in water drain, scales and timer
- 0.1° water accuracy with patented APLogic™ software
- Variable manual control flow rate
- Joystick for direction flow control
- 156 (180ml) cups per hour
- 28 litre output per hour

HIGHLY PRECISE MANUAL BREWING STATION FOR PERFECT POUROVER COFFEE OR SPECIALTY TEA.

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	ABOVE COUNTER DIMENSIONS (D x W x H mm)	UNDER- COUNTER DIMENSIONS (D X W X H mm)	TAP TO TRAY (mm)	PLUMBING REQS
Über Boiler 1000680	2.8kW	5.6 L	470 x 250 x 400	405 x 190 x 400	270	3/4" BSP



The Marco SP9 is a single-serve brewer with a minimal countertop footprint and striking design profile.

The SP9 undercounter boiler circulates water between the head and boiler to ensure temperature remains exact during each brew. The SP9 is perfect for offering a by-the-cup filter coffee menu. Incorporating pre-infusion, pulse brewing and unrivalled temperature and volume control, the Marco SP9 brews exceptional coffee cup after cup.




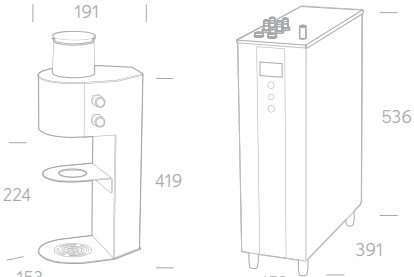
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**HIGHLY PRECISE SINGLE-SERVE
FILTER COFFEE BREWER.**



IDEAL FOR ARTISAN COFFEE SHOPS OR SPECIALTY COFFEE ROASTERS.



- Highly precise single-serve filter coffee brewer.
- Single or twin head compatible with one boiler.
- Counter cutouts required.

SP9 SINGLE 1000832	SP9 TWIN 1000833	SP9 BOILER	DIMENSIONS
			
<ul style="list-style-type: none">Compatible with most manual pourover brewing devices (e.g. Chemex, Kalita, Hario)Precise water temperature		<ul style="list-style-type: none">Analog interfacePreset brewing time (1 to 5 minutes)Preset volume (150 to 750ml)	

SINGLE-SERVE UNDERCOUNTER PRECISION BREWER.

MIX 1 button font can be used with SP9 boiler and single head.

Note: single temperature only.

OPTIONAL

MIX 1 BUTTON FONT
1000878



MIX DRIP TRAY
2300268



The Jet and Jet Twin batch coffee brewers are fully automated systems that allow for precise recipe input and higher quality control.

The Jet is a programmable, intuitive system that ensures all elements of the brewing process are controlled, minimising the chances of operator error.

The Jet allows for precise portion control and gives users the ability to programme brew recipes for three different batch sizes. The Jet ensures temperature accuracy by circulating water around the system to minimise temperature fluctuation when brewing.

The 6 litre portable urns are vacuum insulated to give world-class heat retention. The accompanying Jet Coffee Grinder works in conjunction with the brewer and ensures that the grinder delivers the correct amount of coffee for the set recipe.

EASY-TO-USE, HIGH VOLUME PRECISION COFFEE BREWER.

IDEAL FOR MEDIUM TO HIGH VOLUME FILTER COFFEE REQUIREMENTS E.G. HOTELS, CANTEENS, OFFICES, CONFERENCES OR BUSY COFFEE SHOPS.



ASSOCIATED PRODUCTS
(SOLD SEPARATELY)

BOILERS & HEADS

FONTS &
ACCESSORIES

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	ABOVE COUNTER DIMENSIONS (D x W x H mm)	UNDERCOUNTER BOILER DIMENSIONS (D X W X H mm)	TAP TO TRAY (mm)	PLUMBING REQS
SP9 Head only 1000830	—	—	191 x 153 x 419	—	—	3/4" BSP
SP9 Single Head w/Boiler 1000832	2.4kW	4 L	191 x 153 x 419	391 x 153 x 536	224	3/4" BSP
SP9 Twin Head w/Boiler 1000833	2.4kW	4 L	191 x 153 x 419 (per head)	391 x 153 x 536	224	3/4" BSP


NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO TRAY (mm)
MIX 1 Button Font 1000878	132 x 38 x 242	200
MIX Drip Tray 2300268	170 x 125 x 35	—




- Precision filter coffee brewer with best-in-class energy-efficiency.
- Urn sold separately.

JET 6 2.8KW 1000851

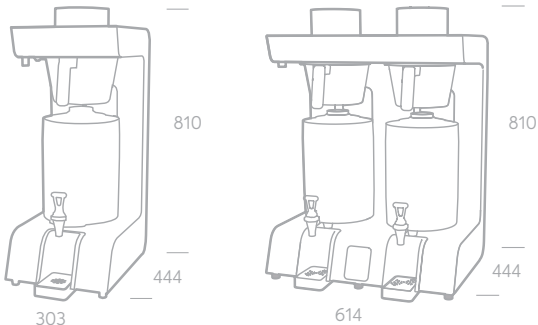
JET 6 5.6KW 1000850



JET TWIN 1000855



DIMENSIONS



- Single (6 litre) or Twin (12 litre) options
- Pre-set recipe and volume options for morning, afternoon and evening
- Variable batch volumes
- Basket safety lock during brewing


- Operator friendly and easy-to-use
- Vacuum insulated urn for energy-efficiency and temperature retention
- Two power options
- 189 (180ml) cups per hour, per urn

PRECISE, PROGRAMMABLE BATCH BREWER FOR HIGHER VOLUME REQUIREMENTS.

ASSOCIATED PRODUCTS (SOLD SEPARATELY)


REQUIRED

JET URN 1700169



OPTIONAL

JET GRINDER 1000891



ACCESSORIES

NAME ORDER CODE	DIMENSIONS (D x W x H mm)
Jet Grinder 1000891	370 x 188 x 559
Jet Urn 1700169	420 x 245 x 570
Jet Filter Papers - Case of 500 8000151	

BOILERS & HEADS

NAME ORDER CODE	POWER @ 230V	FULL BREW	DIMENSIONS (D x W x H mm)	PLUMBING REQS
Jet 6 2.8kW 1000851	2.8kW	6 L	444 x 303 x 810	3/4" BSP
Jet 6 5.6kW 1000850	5.6Kw	6 L	444 x 303 x 810	3/4" BSP
Jet Twin 1000855	5.6Kw	6 L (per urn)	444 x 614 x 810	3/4" BSP

Easy to use, reliable and affordable, BRUs are small batch brewers that are perfect for a wide variety of catering locations. BRUs utilise a carefully designed flash boiler technology for superb flow and improved water temperature stability. The BRU is simple to set up and east to clean and is available in a 1.8 litre jug version or a 2.2 litre insulated flask version. The manual fill variants means that no additional plumbing is required for installation.

RELIABLE AND EASY-TO-USE SMALL BATCH FILTER COFFEE BREWERS.



PROFESSIONAL GRADE BREWERS FOR A VARIETY OF CATERING LOCATIONS SUCH AS COFFEE SHOPS, CANTEENS, OFFICES OR CONFERENCES.



- Manual and automatic fill options.
- Jug and flask variants.
- Best in class temperature management.

BRU F45M/F45A 1000900/1000901	BRU F60M/F60A 1000902/1000903	DIMENSIONS
		
<ul style="list-style-type: none">• 1.8 jug or 2.2 litre flask options• Manual and automatic fill options.	<ul style="list-style-type: none">• Improved sprayhead performance.• Simple set up, service and refurb	

SEE TABLE FOR
PRODUCT DIMENSIONS

ENERGY-EFFICIENT AND EASY TO USE SMALL BATCH BREWERS FOR CANTEENS, COFFEE SHOPS, BUSINESSES OR CONFERENCES.

ASSOCIATED PRODUCTS (SOLD SEPARATELY)

REQUIRED
AIRPOT 2.2L (FOR BRU F60M/F60A) 1700179


ACCESSORIES

NAME ORDER CODE
2.2l Airpot 1700179
BRU Filter Papers - Case of 1000 8000200

NAME ORDER CODE	POWER @ 230V	BREW CAPACITY	DIMENSIONS (D x W x H mm)	PLUMBING REQs
F45M Jug Manual Fill 1000900	2.4kW	1.8 L	360 x 211 x 444	—
F45A Jug Auto Fill 1000901	2.4kW	1.8 L	360 x 211 x 444	3/4" BSP
F60M Flask Manual Fill 1000902	2.2kW	2.2 L	360 x 211 x 598	—
F60A Flask Auto Fill 1000903	2.2kW	2.2 L	360 x 211 x 598	3/4" BSP

Qwikbrew, Qwikbrew 6, Qwikbrew Twin and Maxibrew Twin are economical and user-friendly combination boiler-brewers.

These dual-function boiler-brewers are available in three volumes for a variety of service needs and the separate water and coffee taps are clearly marked for easy operation.

Combining two systems into one, the Qwikbrew and Maxibrew boiler-brewers are an excellent option for service environments. The stainless steel construction ensures durability, whilst the dual-purpose systems save on initial costs and maximises efficiency and space.

CONVENIENT AND RELIABLE COMBINATION BOILER-BREWERS FOR EFFICIENT USE OF SPACE AND QUICK, EASY SERVICE.



DUAL PURPOSE BOILER-BREWERS FOR HIGH VOLUME SERVICE AND CATERING LOCATIONS.

	<ul style="list-style-type: none">• Easy to use.• Range of volumes available.• Clearly marked water and coffee taps.
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QWIKBREW SINGLE 1000379 QWIKBREW 6 1000382	DIMENSIONS	QWIKBREW TWIN 1000495 MAXIBREW TWIN 1000465	DIMENSIONS
			
<ul style="list-style-type: none">• Half and full brew feature• Separate coffee and hot water taps		<ul style="list-style-type: none">• 2 coffee urns• Half and full brew feature• Separate coffee and hot water taps	

SEE TABLE FOR
PRODUCT DIMENSIONS

HIGHLY CONVENIENT BOILER AND BREWER COMBO, IDEAL FOR HIGH VOLUME CATERING LOCATIONS SUCH AS HOTELS, CANTEENS, BANQUETS AND CONFERENCES.

NAME ORDER CODE	POWER @ 230V	DIMENSIONS (D x W x H mm)	COFFEE		WATER			PLUMBING REQS
			BREW CAPACITY	CUPS PER HOUR (180ml)	IMMEDIATE DRAW OFF	OUTPUT PER HOUR	CUPS PER HOUR (180ml)	
Qwikbrew Single 1000379	2.8kW	360 x 211 x 444	5.5 L	189	5.7 L	28 L	156	3/4" BSP
Qwikbrew 6 1000382	5.6kW	360 x 211 x 444	5.5 L	189	5.7 L	56 L	311	3/4" BSP
Qwikbrew Twin 1000495	5.6kW	620 x 650 x 744	5.5 L x 2	377	6.8 L	56 L	311	3/4" BSP
Maxibrew Twin 1000465	8.4kW 3 ph	630 x 762 x 867	12 L x 2	529	8.5 L	84 L	467	3/4" BSP

ACCESSORIES

NAME ORDER CODE
QB FILTER PAPER 350-152 (52GSM) 8000150
MAXI FILTER PAPER 6L 437-203 (52GSM) 8000205



Only qualified technicians should carry out the installation and maintenance of Marco equipment. For full installation guides and service manuals visit www.marcobeveragesystems.com

MIX 1 OR 3 BUTTON FONTS WITH MIX UC3/UC8

COUNTER CUTOUT

Plan View

Single Button Font

3 Button Font

ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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 is supplied with a 3/4" BSP 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.

MIX 3 BUTTON FONT 1000879

MIX 1 BUTTON FONT 1000878

MIX UC3 1000880

MIX UC8 1000887

* Heating should be interrupted to ensure continuous drip from font to boiler.

* Heating should be interrupted to ensure continuous drip from font to boiler.

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.

MIX PB3 & MIX PB8

COUNTER CUTOUT

Plan View

Single Button Font

3 Button Font

ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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 is supplied with a 3/4" BSP 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.

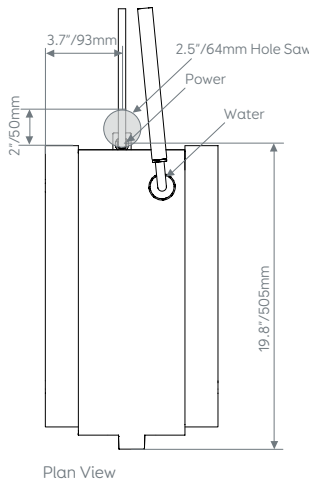
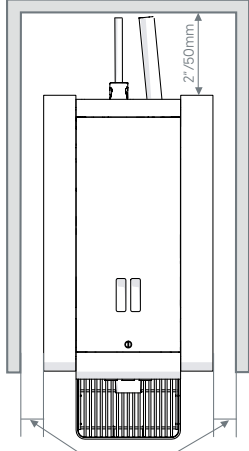
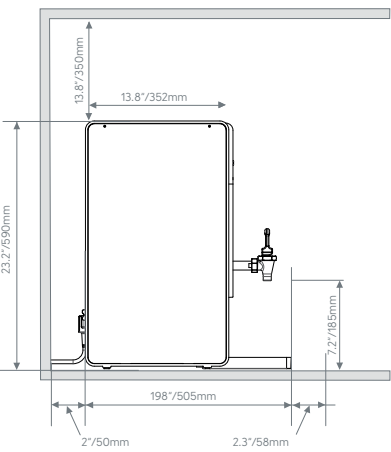
OPERATING BOILER FOR THE FIRST TIME

- 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.

MIX T8

COUNTER CUTOUT	CABINET CLEARANCE	MIX T8 1000871
		

ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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

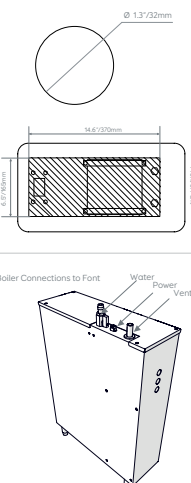
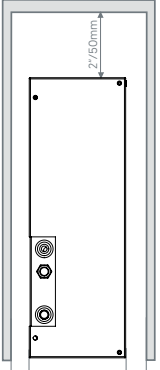
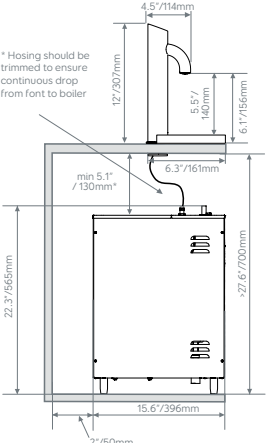
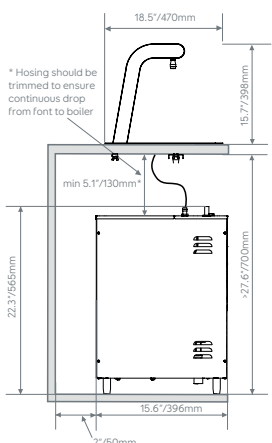
- Ensure that the equipment is installed according to local plumbing & water regulations.
- Mains water pressure required (limits): 14.5 - 145psi (100 - 1000kPa, 0.1 - 1MPa).
- Requires inline water filter within your water specifications.
- The machine is supplied with a 3/4" BSP connection.
- Turn 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.

TUBULAR & ÜBER FONTS WITH ECOBOILER UC4

COUNTER CUTOUT	CABINET CLEARANCE	ECOBOILER UC4 1000740	
		TUBULAR FONT 1000584 TUBULAR FONT W/ DRIP TRAY 1000585	ÜBER FONT 1000811
			

ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install. The wires from the font are terminated in a Mini Fit connector which will plug into a similar Mini Fit connector mounted on the top lid of the undercounter boiler.

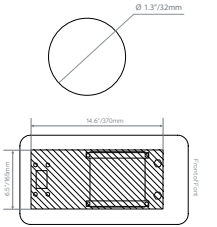
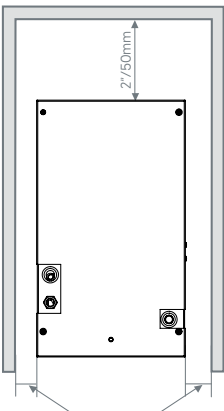
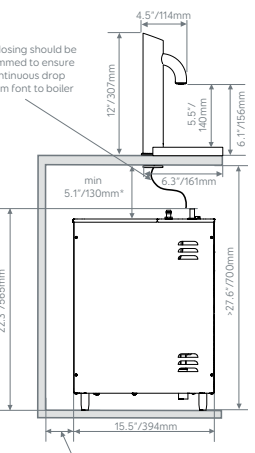
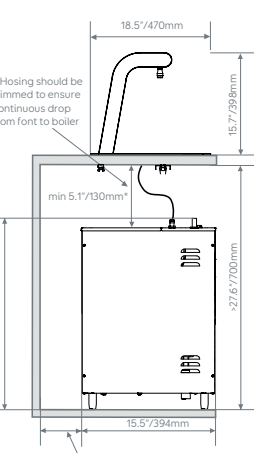
PLUMBING INSTALLATION PROCEDURE

- 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 is supplied with a 3/4" BSP 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.
- If font does not offer a vent connection (Tubular Font only) then on no account must Vent/Overflow be connected direct to a drain, if connected to a drain you MUST use a Tundish or Ensure an air break failure to do this will result in boiler contamination.

OPERATING BOILER FOR THE FIRST TIME

- This equipment must be installed with adequate backflow protection to comply with all applicable federal, state and local codes.
- Check that all installation procedures have been carried out.
- Ensure water valve is on.
- Plug boiler appropriate electrical supply and press power button on the front of the machine marked "Power".
- The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.
- The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.
- Whilst the machine is above the safe level and filling, the "Ready/Status" light will remain blank.
- The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature.
- The boiler is now ready for use.
- The font is simply activated by pressing the button on the top of the font.

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

TUBULAR & ÜBER FONTS WITH ECOBOILER UC10			
COUNTER CUTOUT	CABINET CLEARANCE	ECOBOILER UC10 1000741	
		TUBULAR FONT 1000584 TUBULAR FONT W/ DRIP TRAY 1000585	ÜBER FONT 1000811
	 <p>* Required for ventilation if the machine is installed in an enclosed cabinet.</p>		

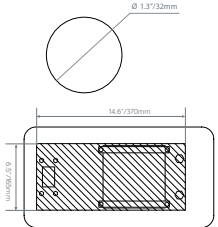
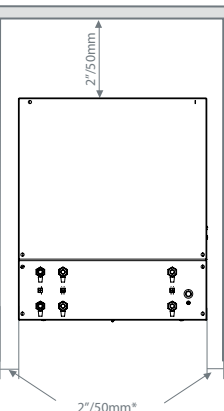
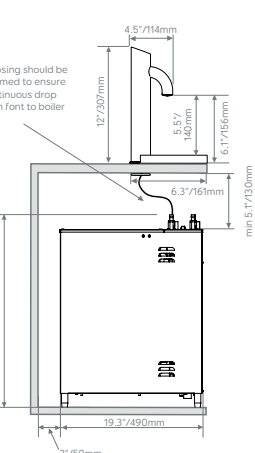
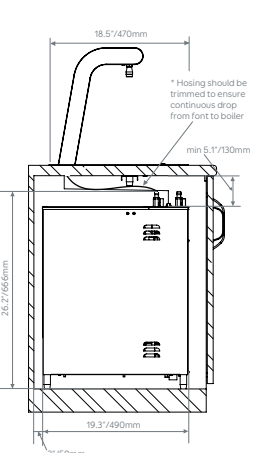
ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install. The wires from the font are terminated in a Mini Fit connector which will plug into a similar Mini Fit connector mounted on the top lid of the undercounter boiler.

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 is supplied with a 3/4" BSP 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.
- If font does not offer a vent connection (Tubular Font only) then on no account must Vent/Overflow be connected direct to a drain, if connected to a drain you MUST use a Tundish or Ensure an air break failure to do this will result in boiler contamination.

- This equipment must be installed with adequate backflow protection to comply with all applicable federal, state and local codes.
- OPERATING BOILER FOR THE FIRST TIME
 - Check that all installation procedures have been carried out.
 - Ensure water valve is on.
 - Plug boiler appropriate electrical supply and press power button on the front of the machine marked 'Power'.
 - The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.
 - The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.
 - Whilst the machine is above the safe level and filling, the "Ready/Status" light will remain blank.
 - The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature.
 - The boiler is now ready for use.
 - The font is simply activated by pressing the button on the top of the font.
- **NOTE:** Because the boiler is electronically controlled no priming is necessary. The element cannot switch on until a safe level of water is reached.

TUBULAR & ÜBER FONTS WITH ECOBOILER UC45			
COUNTER CUTOUT	CABINET CLEARANCE	ECOBOILER UC45 1000741	
		TUBULAR FONT 1000584 TUBULAR FONT W/ DRIP TRAY 1000585	ÜBER FONT 1000811
	 <p>* Required for ventilation if the machine is installed in an enclosed cabinet.</p>		

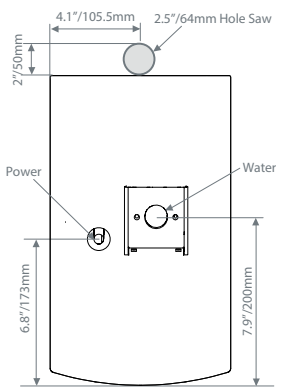
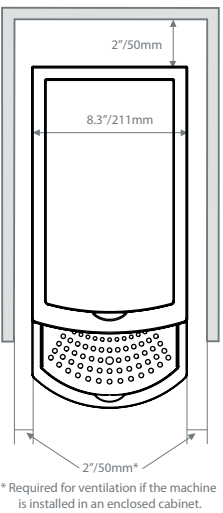
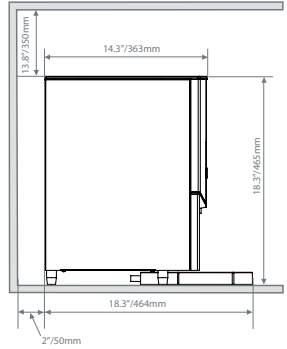
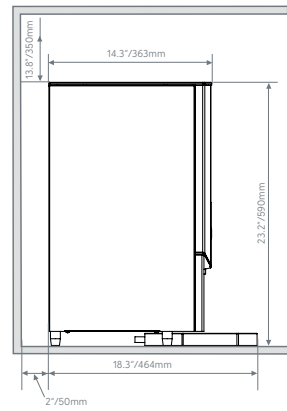
ELECTRICAL INSTALLATION PROCEDURE

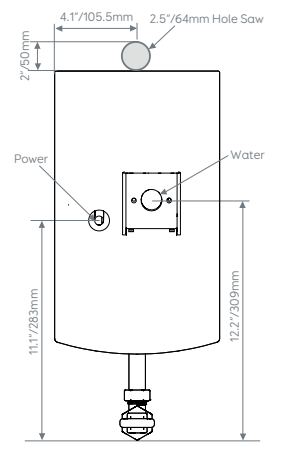
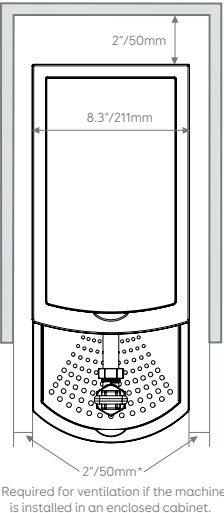
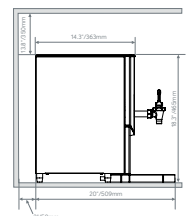
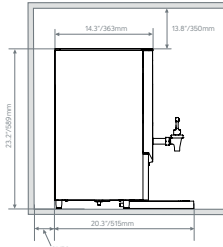
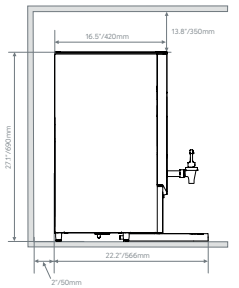
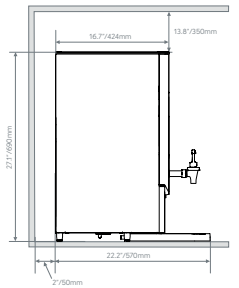
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PLUMBING INSTALLATION PROCEDURE

- 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 is supplied with a 3/4" BSP 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.
- If font does not offer a vent connection (Tubular Font only) then on no account must Vent/Overflow be connected direct to a drain, if connected to a drain you MUST use a Tundish or Ensure an air break failure to do this will result in boiler contamination.

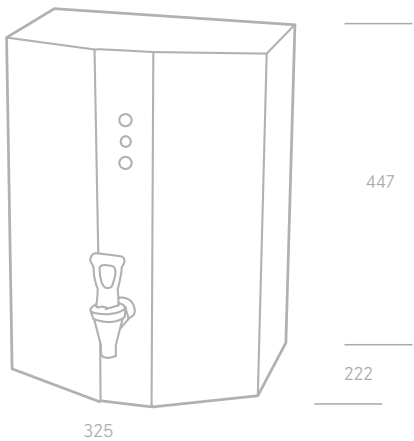
- This equipment must be installed with adequate backflow protection to comply with all applicable federal, state and local codes.
- OPERATING BOILER FOR THE FIRST TIME
 - Check that all installation procedures have been carried out.
 - Ensure water valve is on.
 - Plug boiler appropriate electrical supply and press power button on the front of the machine marked 'Power'.
 - The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.
 - The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.
 - Whilst the machine is above the safe level and filling, the "Ready/Status" light will remain blank.
 - The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature.
 - The boiler is now ready for use.
 - The font is simply activated by pressing the button on the top of the font.
- **NOTE:** Because the boiler is electronically controlled no priming is necessary. The element cannot switch on until a safe level of water is reached.

ECOBOILER PB5 & PB10			
COUNTER CUTOUT	CABINET CLEARANCE	ECOBOILER PB5 1000665	ECOBOILER PB10 1000666
			
<p>ELECTRICAL INSTALLATION PROCEDURE</p> <p>When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install.</p> <p>PLUMBING INSTALLATION PROCEDURE</p> <ul style="list-style-type: none">• 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 is supplied with a 3/4" BSP connection.• Connect straight tailpiece of the hose to the stop valve fitting. Make sure that the pre-attached sealing washer is fitted.• 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.		<p>OPERATING BOILER FOR THE FIRST TIME</p> <ul style="list-style-type: none">• Check that all installation procedures have been carried out.• Ensure water valve is on.• Plug boiler into a suitable socket and press power button on the front of the machine marked 'Power'. NOTE: On the T5 the 'Power' button light also acts as the "Ready/Status" indicator.• The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.• The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.• Whilst the machine is above the safe level and filling, the "Ready/Status" light will glow orange.• The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature, allow approx 15 minutes.• The boiler is now ready for use. <p>NOTE: Because the boiler is electronically controlled no priming is necessary. The element cannot switch on until a safe level of water is reached.</p>	

ECOBOILER T5, T10, T20, T30			
COUNTER CUTOUT	CABINET CLEARANCE	ECOBOILER T5 1000660	ECOBOILER T10 1000661
			
<p>ELECTRICAL INSTALLATION PROCEDURE</p> <p>When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install.</p> <p>PLUMBING INSTALLATION PROCEDURE</p> <ul style="list-style-type: none">• 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 is supplied with a 3/4" BSP connection.• Connect straight tailpiece of the hose to the stop valve fitting. Make sure that the pre-attached sealing washer is fitted.• 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.		<p>OPERATING BOILER FOR THE FIRST TIME</p> <ul style="list-style-type: none">• Check that all installation procedures have been carried out.• Ensure water valve is on.• Plug boiler into a suitable socket and press power button on the front of the machine marked 'Power'. NOTE: On the T5 the 'Power' button light also acts as the "Ready/Status" indicator.• The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.• The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.• Whilst the machine is above the safe level and filling, the "Ready/Status" light will glow orange.• The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature, allow approx 15 minutes.• The boiler is now ready for use. <p>NOTE: Because the boiler is electronically controlled no priming is necessary. The element cannot switch on until a safe level of water is reached.</p>	
			

ECOBOILER WMT5

ECOBOILER WMT5
1000671



OPERATING BOILER FOR THE FIRST TIME

- Check that all installation procedures have been carried out.
- Ensure water valve is on and there is power to the appliance.
- The “Ready/Status” light will cycle two red flashes while the machine is filling to the safe level.
- Whilst the machine is above the safe level and filling, the “Ready/Status” light will remain blank.
- The “Ready/Status” light will glow green when the machine is both full and up to normal operating temperature.
- The boiler is now ready for use.

NOTE:

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

ECO MODE OPERATION:

- All ECO Boilers use high grade insulation and it is applied to give a significant energy usage improvement over a standard water boiler.
- The ECO Boiler incorporates a ½ tank ‘ECO mode’ function. To enable the ‘ECO Mode’ press the button located below the ‘Ready’ indicator so that the leaf symbol illuminates green.
- This mode saves energy by minimising the energy wasted during machine down-time. NOTE: The ECO mode is most effective in installations where the machine has a regular ‘off’ period.
- To achieve the most benefit from the energy saving ‘ECO Mode’ on your ECO boiler unit the following method should be employed:
 - Towards the end of the boilers operating period for a given day, switch the machine to ECO Mode.
 - Whilst maintaining water at 96°C, the machine tank will slowly drop to half full, where it will remain.
 - At the end of the machines operating period it should be turned ‘off’.
 - During the ‘off’ period as there is less water in the tank there will be less energy lost to the surrounding environment resulting in an energy saving.
 - To disable simply press the ‘ECO Mode’ button again so that the leaf symbol is not illuminated.

ELECTRICAL INSTALLATION PROCEDURE

- Electrical specification: 2.4kW-230V-50Hz
- Suitable fusing for a 2.4-3 KW circuit.
- Ensure the machine is fully earthed.

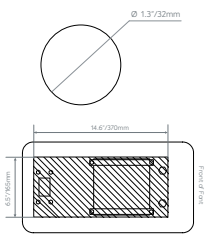
PLUMBING INSTALLATION PROCEDURE

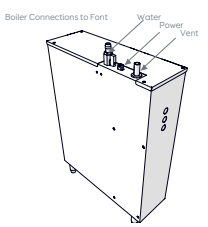
NOTE: Marco recommend that this machine be positioned over a counter with a drainage facility. Marco cannot be held responsible for any flood damages.

- Mains water pressure required (limits): 5 - 50psi (35 - 345kPa).
- Fit a stop Valve on a cold water line and attach a 3/4” BSP male fitting, (E.g. 3/4” x 1/2” 311 or washing machine type stop valve).
- Connect the hose to the inlet valve of the boiler (again 3/4” BSP). The orientation of the tail piece will vary depending on whether machine is plumbed at the rear or at the underside.
- Connect the other end of the inlet hose to the stop valve fitting. Make sure that the pre-attached sealing washer is fitted.
- If the overflow tubing is pumped it must be pumped with a tundish device. If the overflow tubing it not pumped the overflow tube should stick out of the base of the machine.
- Turn on water and check for leaks.
- Turn on the water to flush any impurities, dust etc from the inlet hose and water pipe. Allow several litres through.

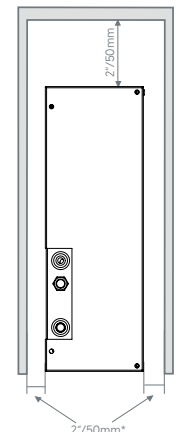
TUBULAR & ÜBER FONTS WITH ECOSMART UC4

COUNTER CUTOUT





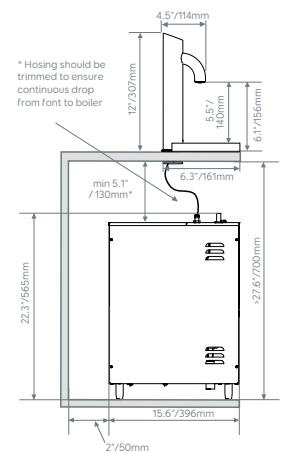
CABINET CLEARANCE



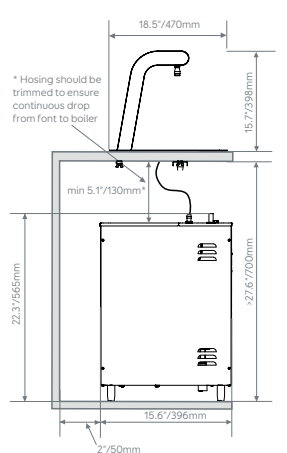
* Required for ventilation if the machine is installed in an enclosed cabinet.

ECOSMART UC4 1000750

TUBULAR FONT 1000584
TUBULAR FONT W/
DRIP TRAY 1000585



ÜBER FONT 1000811



ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install. The wires from the font are terminated in a Mini Fit connector which will plug into a similar Mini Fit connector mounted on the top lid of the undercounter boiler.

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 is supplied with a 3/4” BSP 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.
- If the overflow vent is plumbed it must be plumbed with a tundish device.
- This equipment must be installed with adequate backflow protection to comply with all applicable federal, state and local codes.

OPERATING BOILER FOR THE FIRST TIME

- Check that all installation procedures have been carried out.
- Ensure water valve is on.
- Plug boiler appropriate electrical supply and press power button on the front of the machine marked ‘Power’.
- The “power on” light will glow green and the machine will fill to a safe level, above the elements, before heating.
- The “Ready/Status” light will cycle two red flashes while the machine is filling to the safe level.
- Whilst the machine is above the safe level and filling, the “Ready/Status” light will remain blank.
- The “Ready/Status” light will glow green when the machine is both full and up to normal operating temperature.
- The boiler is now ready for use.
- The font is simply activated by pressing the button on the top of the font.

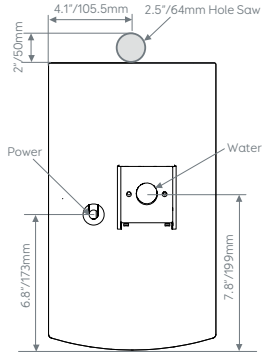
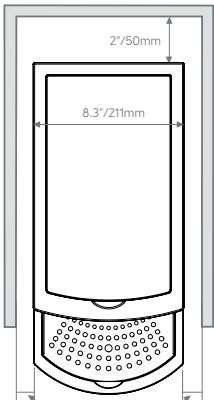
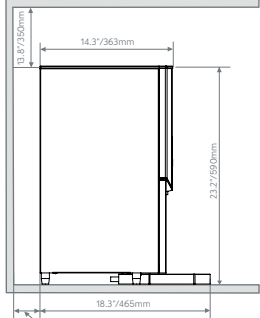
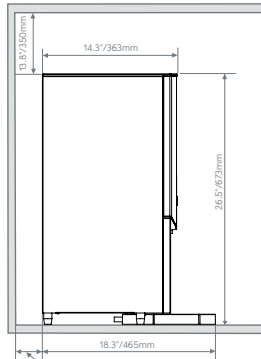
NOTE:

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

TUBULAR & ÜBER FONTS WITH ECOSMART UC10			
COUNTER CUTOUT	CABINET CLEARANCE	ECOSMART UC10 1000752	
		TUBULAR FONT 1000584 TUBULAR FONT W/ DRIP TRAY 1000585	ÜBER FONT 1000811
ELECTRICAL INSTALLATION PROCEDURE <p>When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install. The wires from the font are terminated in a Mini Fit connector which will plug into a similar Mini Fit connector mounted on the top lid of the undercounter boiler.</p>		OPERATING BOILER FOR THE FIRST TIME <ul style="list-style-type: none">• Check that all installation procedures have been carried out.• Ensure water valve is on.• Plug boiler appropriate electrical supply and press power button on the front of the machine marked 'Power'.• The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.• The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.• Whilst the machine is above the safe level and filling, the "Ready/Status" light will remain blank.• The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature.• The boiler is now ready for use.• The font is simply activated by pressing the button on the top of the font. <p>NOTE: Because the boiler is electronically controlled no priming is necessary. The element cannot switch on until a safe level of water is reached.</p>	
PLUMBING INSTALLATION PROCEDURE <ul style="list-style-type: none">• 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 is supplied with a 3/4" BSP 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.• If the overflow vent is plumbed it must be plumbed with a tundish device.• This equipment must be installed with adequate backflow protection to comply with all applicable federal, state and local codes.			

TUBULAR & ÜBER FONTS WITH ECOSMART UC45			
COUNTER CUTOUT	CABINET CLEARANCE	ECOSMART UC45 1000754	
		TUBULAR FONT 1000584 TUBULAR FONT W/ DRIP TRAY 1000585	ÜBER FONT 1000811
ELECTRICAL INSTALLATION PROCEDURE <p>When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install. The wires from the font are terminated in a Mini Fit connector which will plug into a similar Mini Fit connector mounted on the top lid of the undercounter boiler.</p>		OPERATING BOILER FOR THE FIRST TIME <ul style="list-style-type: none">• Check that all installation procedures have been carried out.• Ensure water valve is on.• Plug boiler appropriate electrical supply and press power button on the front of the machine marked 'Power'.• The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.• The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.• Whilst the machine is above the safe level and filling, the "Ready/Status" light will remain blank.• The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature.• The boiler is now ready for use.• The font is simply activated by pressing the button on the top of the font. <p>NOTE: Because the boiler is electronically controlled no priming is necessary. The element cannot switch on until a safe level of water is reached.</p>	
PLUMBING INSTALLATION PROCEDURE <ul style="list-style-type: none">• 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 is supplied with a 3/4" BSP 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.• If the overflow vent is plumbed it must be plumbed with a tundish device.• This equipment must be installed with adequate backflow protection to comply with all applicable federal, state and local codes.			

ECOSMART PB10 & PB10 HIGH DECK

COUNTER CUTOUT	CABINET CLEARANCE	ECOSMART PB10 1000677	ECOSMART PB10 HIGH DECK 1000678
 <p>Plan View</p>	 <p>* Required for ventilation if the machine is installed in an enclosed cabinet.</p>		

ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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

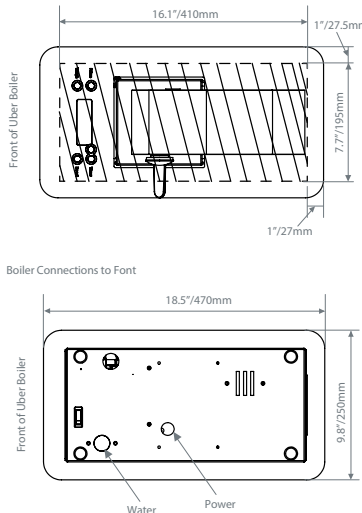
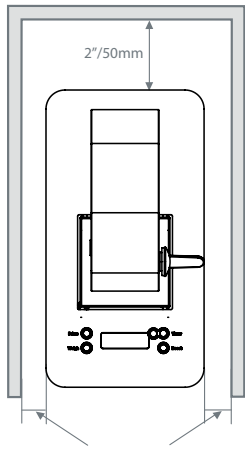
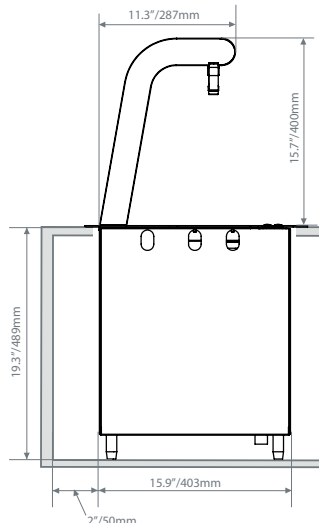
- Ensure that the equipment is installed according to local plumbing & water regulations.
- Mains water pressure required (limits): 14.5 - 145psi (100 - 1000kPa, 0.1 - 1MPa).
- Requires inline water filter within your water specifications.
- The machine is supplied with a 3/4" BSP connection.
- Connect straight tailpiece of the hose to the stop valve fitting. Make sure that the pre-attached sealing washer is fitted.
- 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 a suitable socket and press power button on the front of the machine marked 'Power'.
- The "power on" light will glow green and the machine will fill to a safe level, above the elements, before heating.
- The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.
- On the PB10, whilst the machine is above the safe level and filling, the "Ready/Status" light will remain blank.
- The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature, allow approx 30 minutes.
- The boiler is now ready for use.

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

ÜBER BOILER

COUNTER CUTOUT	CABINET CLEARANCE	ÜBER BOILER 1000680
	 <p>* Required for ventilation if the machine is installed in an enclosed cabinet.</p>	

ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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

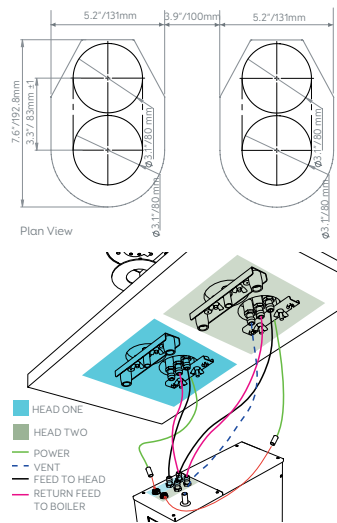
- Ensure that the equipment is installed according to local plumbing & water regulations.
- Mains water pressure required (limits): 14.5 - 145psi (100 - 1000kPa, 0.1 - 1MPa).
- Requires inline water filter within your water specifications.
- The machine is supplied with a 3/4" BSP connection.
- Turn 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.
- This equipment must be installed with adequate backflow protection to comply with all applicable federal, state and local codes.

OPERATING BOILER FOR THE FIRST TIME

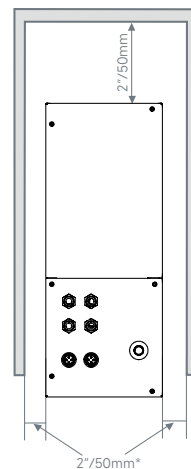
- Check that all installation procedures have been carried out.
- Ensure water valve is on.
- Plug boiler into an appropriate electrical supply and press power button located under the bottom of the tank unit.
- The boiler unit will then take in water to the middle level probe and then commence heating.
- The display will show PRIME FILL and the TANK TEMP will show the temperature of the water in the tank.
- Once the temperature reaches the value set as standby the boiler will continue filling the tank in short bursts to maintain constant temperature.
- The display will show PRIME READY at this stage and the BOOST button will be enabled.
- Once the water level in the tank has reached the high level probe (full) the heater will turn off and display will show PRIME READY FULL.
- The boiler is now ready for use.

SP9 SINGLE-SERVE PRECISION BREWER

COUNTER CUTOUT

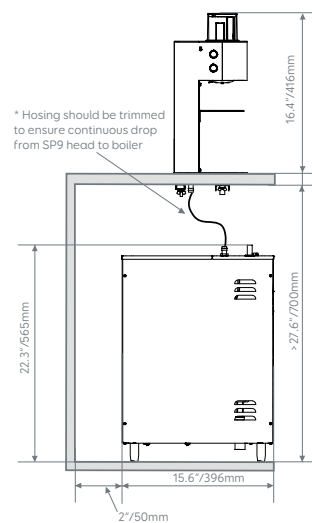


CABINET CLEARANCE



* Required for ventilation if the machine is installed in an enclosed cabinet.

SP9 SINGLE 1000832
SP9 TWIN 1000833



ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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 is supplied with a 3/4" BSP 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.
- The SP9 Head has a drip tray attached with a drain outlet which should be plumbed to waste.

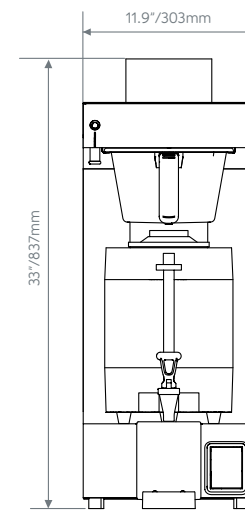
OPERATING BOILER FOR THE FIRST TIME

- Check that all installation procedures have been carried out.
- Ensure the water valve is on.
- Plug in the SP9 Boiler to an appropriate electrical supply and press the power button on the front of the machine.
- The light will glow green and the machine will fill to a safe level, above the elements, before heating.
- The "Ready/Status" light will cycle two red flashes while the machine is filling to the safe level.
- Whilst the machine is above the safe level and filling, the "Ready/Status" light will remain blank.
- The "Ready/Status" light will glow green when the machine is both full and up to normal operating temperature.
- The SP9 Boiler takes 15 minutes to heat up initially.
- The SP9 Boiler is now ready for use.

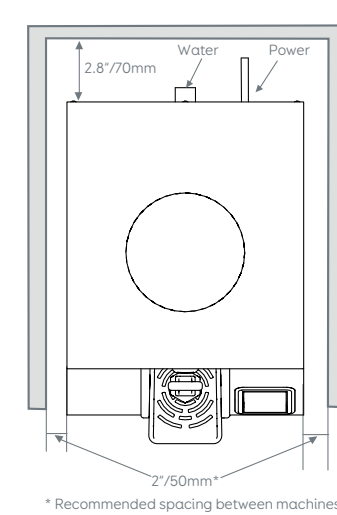
NOTE: Because the machine is electronically controlled no priming is necessary.

JET 6 BATCH BREWER

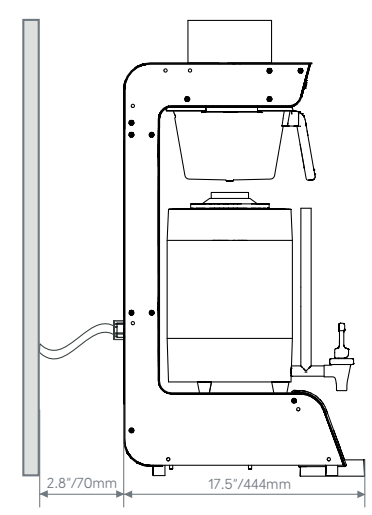
DIMENSIONS



CLEARANCE



JET 6 2.8KW 1000851
JET 6 5.6KW 1000850



ELECTRICAL INSTALLATION PROCEDURE

1000850 - 5.6kW/200-230V ac

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install.

1000851 - 2.8kW/200-230V ac

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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 is supplied with a 3/4" BSP 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.
- The SP9 Head has a drip tray attached with a drain outlet which should be plumbed to waste.

JET TWIN BATCH BREWER

CLEARANCE

2.8"/70mm

24"/610mm

2"/50mm*

* Recommended spacing between machines

33"/837mm

17.5"/444mm

2.8"/70mm

JET TWIN

1000855

ELECTRICAL INSTALLATION PROCEDURE

When installing the machine, always observe the local regulations and standards. The standard machine is supplied with a UK 3-pin plug. For EU models a 2-pin CEE-7 plug will be supplied. US models will be supplied with the suitable plug. 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).
- The inlet water must be potable and free of contaminants.
- Requires inline water filter within your water specifications.
- The machine is supplied with a 3/4" BSP connection.

OPERATING THE APPLIANCE FOR THE FIRST TIME

- 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 machine. Make sure a sealing washer is fitted.
- Turn on water and check for leaks.

BRU

BRU F45M

1000900

BRU F45A

1000901

BRU F60M

1000902

BRU F60A

1000903

PLUMBING INSTALLATION PROCEDURE

- Fit a stop valve and suitable fitting on a cold water line (e.g. 3/4" x 1/2" 311 or washing machine type stop valve).
- The boiler requires a suitable food grade inlet hose with 3/4".
- BSP female elbow fitting which will attach to the underside of the machine.
- Make sure that the pre-attached sealing washer is fitted on both ends.
- Turn on the water to flush any impurities, dust etc. from the inlet hose and water pipe. Allow several gallons through.

- Connect right-angled tailpiece of the hose to the inlet valve of the boiler (again 3/4" BSP). Make sure the sealing washer is fitted here again.
- Turn on water and check for leaks.

NOTE: Using a non-food grade hose (e.g. a washing machine hose) will usually result in off-tastes & smells in the water, and can possibly be toxic.

QWIKBREW BOILER-BREWERS

QWIKBREW SINGLE 1000379

QWIKBREW 6 1000382

ELECTRICAL INSTALLATION PROCEDURE

When installing the product, always observe the local regulations and standards. Products without an electrical plug are to be connected by an authorised professional installer. **NOTE:** These appliances must be earthed!

PLUMBING INSTALLATION PROCEDURE

- Water pressure: 5 - 50 psi (min.-max.)35 - 345 kPa (min.-max.)
- Fit a stop valve on a cold water line and attach a ¾” BSP male fitting.
- Connect the straight tail-piece of the flexible hose to the stop valve fitting. Make sure that pre-attached sealing washer is secure.
- Connect the right angled tail-piece of the hose to the inlet valve of the brewer (in the base of the machine); again making sure that the pre-attached sealing washer is secure.
- Turn on water supply and check that the fittings have sealed.
- A hose is not a permanent connection so it is advisable to close the stop valve when not in use for long periods (e.g. weekends/holidays).
- For model 1000384 Push Button Rear Delivery, there is an optional drain hose to allow urn to be emptied into a drain or container by turning the key on the side panel. However the bunged hose must be replaced with a suitable hose to facilitate this.

- For model 1000385, the Coffee and Hot Water output is controlled via Front Push Buttons. These operate in a “Push and Hold” mode. To drain the coffee urn a key switch is located at the front on the unit. When operated this key switch will open the Coffee output valve and allow the coffee urn to drain. A suitable container should be used.

OPERATING THE BOILER FOR THE FIRST TIME

- Check that all installation procedures have been carried out.
- Switch on the power to the unit by pressing the Power Button (See below); all the LEDs on the control panel will flash momentarily.
- The machine will automatically take in water. The ‘Power On’ LED will begin to flash until water has passed safely above the elements (~ 3 minutes).
- Heating will begin, and the ‘Power On’ LED will stop flashing and glow.
- When the water has reached the high level and is up to temperature, the green ‘Ready to Brew’ light illuminates. The appliance is now ready for brewing and water can be drawn off from the hot water tap.

44

MAXIBREW TWIN &QWIKBREW TWIN BOILER-BREWERS

QWIKBREW TWIN 1000495

MAXIBREW TWIN 1000465

ELECTRICAL INSTALLATION PROCEDURE

5.6kW/230V, 6.1kW/240V

This needs to be connected to a 30A isolator outlet. A qualified electrician should do this.

8.4kW/400Vac/3P+N+E

This unit must be connected to a suitable 3-phase power supply. This should be done by a qualified electrician.

PLUMBING INSTALLATION PROCEDURE

NOTE: Marco recommend that this machine be positioned on a counter with a drainage facility. Marco cannot be held responsible for any flood damages.

- Mains water pressure required (limits): 5 - 50psi (35 - 345kPa).
- Fit a stop Valve on a cold water line and attach a ¾” BSP male fitting, (e.g. ¾” x 1/2” 311 or washing machine type stop valve).
- Connect straight tailpiece of the inlet hose to the stop valve fitting. Make sure that the pre-attached sealing washer is fitted.

- Turn on the water to flush any impurities, dust etc from the inlet hose and water pipe. Allow several gallons through.
- Connect right-angled tailpiece of the hose to the inlet valve of the boiler (again ¾” BSP). Make sure the sealing washer is fitted here also.
- Turn on water and check for leaks.

OPERATING THE BOILER FOR THE FIRST TIME

- Check that all installation procedures have been carried out.
- Turn the water on at the stop valve and switch the power on at the isolator switch. The sight-glass lamp will illuminate.
- Switch the machine on by pressing the button associated to the ‘POWER’ text on the left control panel. This button should be held until the red light illuminates. The machine will automatically take in water. To switch off, press the button again.

45

SHIPPING & PACKAGING
INFORMATION

ORDER CODE	NAME	WEIGHT* (KG)	PACKAGING DIMENSIONS (D x W x H mm)
1000880	MIX UC3	11	450 x 290 x 540
1000887	MIX UC8	14	450 x 290 x 700
1000879	MIX FONT 3 TEMP	2	290 x 570 x 215
1000878	MIX FONT 1 TEMP	2	290 x 570 x 215
1000870	MIX PB3	11	450 x 290 x 540
1000875	MIX PB8	14	450 x 290 x 700
1000871	MIX T8	14	450 x 290 x 700
1000584	FONT TUBULAR	2.4	240 x 140 x 340
1000585	FONT TUBULAR W/DRIP TRAY	2.4	240 x 140 x 340
1000811	FONT ÜBER	7	490 x 280 x 670
1000811L	FONT ÜBER LOW PROFILE	7	490 x 280 x 670
1000740	ECOBOILER UC4	11	500 x 240 x 690
1000741	ECOBOILER UC10	12.5	500 x 240 x 690
1000744	ECOBOILER UC45	22	500 x 420 x 690
1000665	ECOBOILER PB5	10	560 x 460 x 290
1000666	ECOBOILER PB10	12.5	560 x 740 x 550
1000660	ECOBOILER T5	10	550 x 560 x 290
1000661	ECOBOILER T10	12.5	290 x 690 x 560
1000662	ECOBOILER T20	19	600 x 350 x 840
1000663	ECOBOILER T30	22	600 x 380 x 840
1000671	ECOBOILER WMNT5	12	330 x 410 x 480
1000677	ECOSMART PB10	12.5	310 x 470 x 840
1000678	ECOSMART PB10 HD	14.5	310 x 470 x 840
1000750	ECOSMART UC4	11	500 x 240 x 690
1000752	ECOSMART UC10	15	500 x 240 x 690
1000754	ECOSMART UC45	22	500 x 420 x 690
1000680	ÜBER BOILER	20	570 x 340 x 1000
1000832	SP9 SINGLE W/BOILER	12	510 x 270 x 915
1000833	SP9 TWIN W/BOILER	16.5	510 x 270 x 915
1000830	SP9 HEAD	4.5	290 x 570 x 215
1000851	JET 2.8KW	24	500 x 400 x 900
1000850	JET 5.6 KW	24	500 x 400 x 900
1000855	JET TWIN	48	500 x 710 x 920
1700169	JET URN	7	640 x 310 x 440
1000891	JET GRINDER	25	580 x 300 x 800
1000900	BRU F45M	9	600 x 250 x 507
1000901	BRU F45A	9	600 x 250 x 507
1000902	BRU F60M	8	420 x 250 x 657
1000903	BRU F60A	8	420 x 250 x 657
1000379	QWIKBREW SINGLE	31	870 x 700 x 460
1000382	QWIKBREW 6	31	870 x 700 x 460
1000495	QWIKBREW TWIN	40	750 x 550 x 850
1000465	MAXIBREW TWIN	50	850 x 850 x 650

*Indicates packed weight

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WE CARE ABOUT OUR CUSTOMERS.

CONTACT US FOR ANY ADVICE YOU REQUIRE - WE'RE HERE TO HELP.

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