



2025 / GLOBAL
PRODUCT GUIDE





RE-IMAGINE BEVERAGE EXCELLENCE EVERYWHERE

We design and manufacture innovative and energy-efficient beverage dispense solutions for the global hospitality, foodservice and speciality beverage industries.

We collaborate with our industry to re-imagine a sustainable future and create excellent beverage experiences everywhere.

CONTENTS

SUITABLE APPLICATIONS		1
<hr/>		
HOT, COLD, SPARKLING WATER	FRIIA & FRIIA LITE CHILLER/CARBONATOR	3
	FRIIA LITE	4
	FRIIA	6
<hr/>		
COLD COFFEE, CONCENTRATES & FLAVOURS	COLDBRU	10
	POUR'D & POUR'D TOUCH	12
<hr/>		
MILK	MILKPAL	15
<hr/>		
HOT WATER	UNDERCOUNTER BOILERS & FONTS	16
	1B UNA FONT WITH MIX UC3/MIX UC8	17
	3B MIX FONT WITH MIX UC3/MIX UC8	18
	COUNTERTOP PUSH BUTTON	20
	MIX PB3, PB8	21
	COUNTERTOP TAP	22
	MT4, MT8, MT8F, MTDT, MT25, MT30	23
<hr/>		
COFFEE	BRU F45M, BRU F60M	25
	JET, JET TWIN, JET GRINDER	26
	SP9 SINGLE, SP9 TWIN	27
<hr/>		
COFFEE/HOT WATER	QWIKBREW & MAXIBREW BOILER-BREWERS	29
<hr/>		
CONTACT DETAILS		30
<hr/>		



OUR BUSINESS IS B CORP CERTIFIED.

This certification solidifies Marco's purpose to "re-imagine beverage excellence everywhere".

WHAT'S B CORP?

B Corp is a globally recognised assessment that measures a company's entire social and environmental impact. Companies that achieve B Corp certification are committed to being a force for good by balancing purpose and profit.

B Corp matters to Marco because it aligns with our vision of:

A HEALTHY WORLD WHERE EVERY DRINK EXCEEDS EXPECTATIONS.

We want Marco to be a force for good in this world, and we want our customers, communities, and employees to feel proud to work at, and do business with Marco.

OUR B CORP SCORE:

The median score for ordinary businesses is **50.9**



SUITABLE APPLICATIONS



CAFE/
COFFEE
SHOP



QSR



HOTEL



OFFICE



CONVENIENCE/
FORECOURT



FOODSERVICE/
CATERING

HOT, COLD, SPARKLING, WATER



FRIIA & FRIIA LITE CHILLER/ CARBONATOR

FRIIA

- > Cold and/or sparkling: 35-40 L/hour
 - External CO₂ required
 - Aluminium block cooling technology
- > Suitable for: Offices, Hotels, Transport, Institutions, Cafes

FRIIA LITE

- > Cold and/or sparkling: 12 L/hour
 - Choice of internal 60L CO₂ cannister or external CO₂
 - Built-in cold water filtration
 - Ice bank cooling technology
- > Suitable for: Small Offices & Cafes

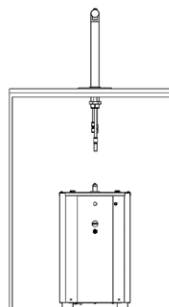
CHILLER/CARBONATOR 1000860 /1000861



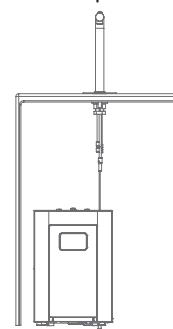
LITE CHILLER/ CARBONATOR 1000201/1000202



SYSTEM SET-UP for Cold/Sparkling



LITE SYSTEM SET-UP for Cold/Sparkling



SPECS

PRODUCT INFO	SIZE	PERFORMANCE SPECS		PLUMBING, ELECTRICAL & TECHNICAL SPECS					
		NAME ORDER CODE	DIMS (D X W X H mm)	L/HR	CUPS /HR	POWER @220v	PLUMBING REQS	COMP. POWER	CHARGE
FRIIA Chiller 1000860 FRIIA Carbonator 1000861	436 x 259 x 455		30-40L/hr based on incoming water temp of 15°C and output water temp of 5-7°	175-235 ($\Delta T = 10^\circ C$)	180 W	3/4" BSP	1/8hp	45g	R290
FRIIA Lite Chiller 1000201 Carbonator 1000202	468 x 279 x 420		12L/hr based on incoming water temp of 15°C and output water temp of 5-7°	60	230V	3/4" BSPM Working Water Pressure: 1 Bar (14.5psi) to 4 Bar (58psi)	129W	-	R600a/ 35g

A minimum operating pressure of 2 bar or 28 psi downstream of filter is required for optimum output l/min.

PACKAGING

NAME	DIMENSIONS (L X W X H mm)	WEIGHT
FRIIA Chiller/Carbonator	500 x 320 x 520	35kg
FRIIA LITE Chiller/Carbonator	590 x 385 x 520	21.2kg

FRIIA LITE

BUNDLES Drip tray included. Regulator included (on sparkling options).

NAME	ORDER CODE	OUTPUT	ITEMS INCLUDED	
FRIIA LITE CS	5000206	Cold/ Sparkling	2b Font	1000868
			FRIIA LITE Chiller/Carbonator	1000202
FRIIA LITE CS TALL	Tall Font Option 5000207		2b Font Tall	1000869
FRIIA LIGHT HC	5000204	Hot/Cold	2b Font	1000868
			FRIIA LITE Chiller	1000201
			MIX UC3	1000880
FRIIA LITE HCS	5000203	Hot/Cold/ Sparkling	3b Font	1000868
			FRIIA LITE Chiller/Carbonator	1000202
			MIX UC3	1000880

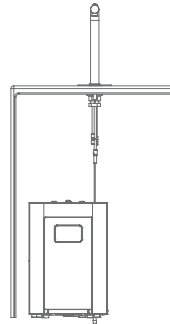
MIX UC3 1000880



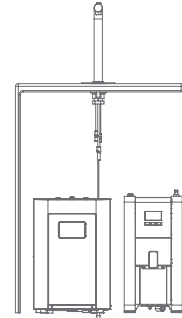
LITE CHILLER/ CARBONATOR 1000201/1000202



SYSTEM SET-UP for Cold/Sparkling



SYSTEM SET-UP for Hot/Cold/ Sparkling



CHILLER SPECS

PRODUCT INFO	SIZE	PERFORMANCE SPECS			PLUMBING, ELECTRICAL & TECHNICAL SPECS		
NAME ORDER CODE	DIMENSIONS (D X W X H mm)	L/HR	CUPS /HR	POWER	PLUMBING REQS	COMPRESSOR POWER	REFRIGERANT
FRIIA Lite Chiller 1000201 Carbonator 1000202	468 x 279 x 420	12L/hr based on incoming water temp of 15°C and output water temp of 5-7°	60	230V	3/4" BSPM Working Water Pressure: 1 Bar (14.5psi) to 4 Bar (58psi)	129W	R600a/35g

A minimum operating pressure of 2 bar or 28 psi downstream of filter is required for optimum output l/min.

BOILER SPECS

PRODUCT INFO	SIZE	PERFORMANCE SPECS			PLUMBING & ELECTRICAL REQS	
NAME ORDER CODE	DIMENSIONS (D X W X H mm)	IMMEDIATE DRAW OFF	L/HR	CUPS/HR	POWER @220v	PLUMBING REQS
MIX UC3 1000880	385 x 210 x 444	3L	28L	156	2.8kW	3/4" BSP

FONT SPECS

NAME ORDER CODE	DIMENSIONS INCL. DRIP TRAY (D X W X H mm)	DIMENSIONS EXCL. DRIP TRAY (D X W X H mm)	TAP TO COUNTER (mm)
2b Font 1000868	168 x 120 x 286	138 x 30 x 286	247
2b Font Tall 1000869	168 x 120 x 340	138 x 30 x 340	301

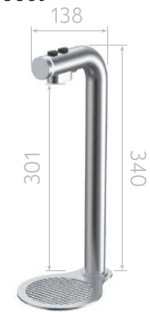
PACKAGING

NAME	DIMENSIONS (L X W X H mm)	WEIGHT
Font	290 x 570 x 215	2kg
Chiller/Carbonator	590 x 385 x 520	21.2kg
MIX UC3	450 x 290 x 540	11kg

2B FONT
1000868



2B FONT TALL
1000869



PLEASE NOTE

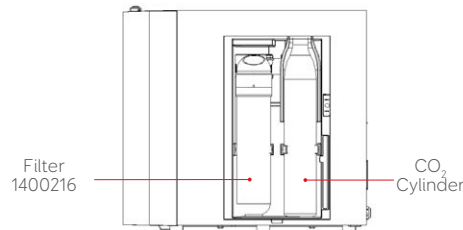
FRIIA Lite components (font, boiler and chiller) are packed and shipped in individual boxes. FRIIA Lite Sparkling variants require either an internal CO₂ canister (we recommend SodaStream 60L) or an external food grade CO₂ with regulator.

FRIIA LITE ACCESSORIES & MAINTENANCE

CO₂ SPECS

FRIIA Lite can be used with an internal or external CO₂ canister.

A compatible gas cylinder is the **SodaStream 60L** cylinder.



FILTER SPECS

NAME ORDER CODE	FLOW RATE	WORKING PRESSURE	TEMPERATURE	MAX PURIFIED WATER CAPACITY	PH RANGE	APPLICABLE INLET WATER
PAC Sediment & Carbon Cold Water Filter 1400216	3L/min	0.1-0.4MPa	4-38°C	3600L or 6 months	5-10	TDS below 350 ppm

SANITISATION ACCESSORIES

		For use with External BWT Filter	For use with Internal PAC Filter
Internal Water Cooler Sanitising Solution 1L	8800125	Sanitisation Kit: Internal Water Cooler Sanitising Solution 1L	FRIIA Lite Sanitising Kit
Scaleclean 1kg Descaler (5 uses)	8000260		Contains: FRIIA Lite Filter Blank
Scaleclean 200g Descaler (1 use)	8000270	Chiller Best Service Cartridge	Instruction Booklet for the FRIIA Lite Sanitisation Kit
			Syringe 100ml

FRIIA LITE MAINTENANCE

- > Wipe down font daily with non-abrasive cleaner.
- > Sanitise the system every 6 months, after a filter change or after a period of inactivity (more than 72 hours).

FRIIA

BUNDLES Drip tray included. Regulator included (on sparkling options).

NAME	ORDER CODE	OUTPUT	ITEMS INCLUDED
FRIIA C	5000860	Cold	1b Una Font
			Chiller
FRIIA C TALL	Tall Font Option 5000863		1b Font Tall
FRIIA CS	5000862	Cold/ Sparkling	2b Font
			Chiller/Carbonator
FRIIA CS TALL	Tall Font Option 5000865		2b Font Tall
FRIIA HC	1000864	Hot/Cold	2b Font
			Chiller
FRIIA HC PLUS	Higher Volume Hot Water Option 1000866		MIX UC3
			MIX UC8
FRIIA HCS	1000865	Hot/Cold/ Sparkling	3b Font
			Chiller/Carbonator
FRIIA HCS PLUS	Higher Volume Hot Water Option 1000867		MIX UC3
			MIX UC8

MIX UC3
1000880



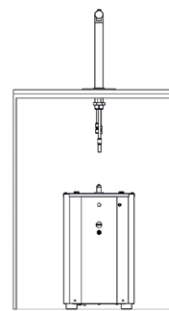
MIX UC8
1000887



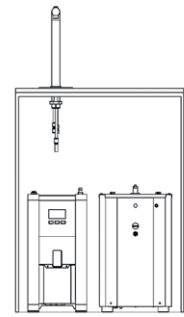
**CHILLER/
CARBONATOR**
1000860 /1000861



SYSTEM SET-UP
for Cold



SYSTEM SET-UP
for Hot/Cold/
Sparkling



CHILLER SPECS

PRODUCT INFO	SIZE	PERFORMANCE SPECS		PLUMBING, ELECTRICAL AND TECHNICAL SPECS				
NAME ORDER CODE	DIMS (D X W X H mm)	L/HR	CUPS /HR	POWER @220v	PLUMBING REQS	COMP. POWER	CHARGE	REFRIGERANT
FRIIA Chiller 1000860 FRIIA Carbonator 1000861	436 x 259 x 455	30-40l/hr based on incoming water temp of 15°C and output water temp of 5-7°	175-235 ($\Delta T = 10^\circ C$)	180 W	3/4" BSP	1/8hp	45g	R290

A minimum operating pressure of 2 bar or 28 psi downstream of filter is required for optimum output l/min.

BOILER SPECS

PRODUCT INFO	SIZE	PERFORMANCE SPECS			PLUMBING & ELECTRICAL REQS	
NAME ORDER CODE	DIMENSIONS (D X W X H mm)	IMMEDIATE DRAW OFF	L/HR	CUPS/ HR	POWER @220v	PLUMBING REQS
MIX UC3 1000880	385 x 210 x 444	3L	28L	156	2.8kW	3/4" BSP
MIX UC8 1000887	385 x 210 x 617	8L				

1B UNA FONT 1000859



FONT SPECS

NAME ORDER CODE	DIMENSIONS INCL. DRIP TRAY (D X W X H mm)	DIMENSIONS EXCL. DRIP TRAY (D X W X H mm)	TAP TO COUNTER (mm)
1b Una Font 1000859	168 x 120 x 287	138 x 30 x 287	233
1b Una Font Tall 1000858	168 x 120 x 345	138 x 30 x 345	291
2b Font 1000868	168 x 120 x 286	138 x 30 x 286	247
2b Font Tall 1000869	168 x 120 x 340	138 x 30 x 340	301
3b Font 1000862	168 x 120 x 286	138 x 30 x 286	247

1B UNA FONT TALL 1000858



PACKAGING

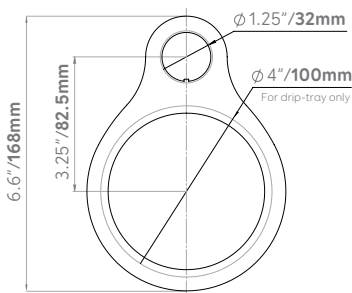
NAME	DIMENSIONS (L X W X H mm)	WEIGHT	NAME	DIMENSIONS (L X W X H mm)	WEIGHT
Font	290 x 570 x 215	2kg	MIX UC3	450 x 290 x 540	11kg
Chiller/Carbonator	500 x 320 x 520	35kg	MIX UC8	450 x 290 x 700	14kg

PLEASE NOTE

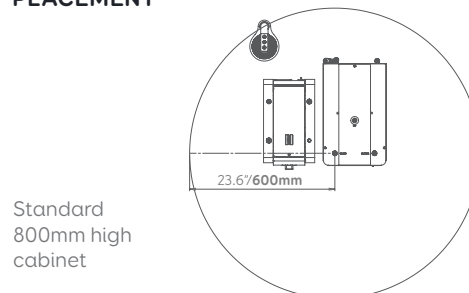
FRIIA components (font, boiler and chiller) are packed and shipped in individual boxes. FRIIA Sparkling variants require either an internal CO₂ canister (we recommend SodaStream 60L) or an external food grade CO₂ with regulator.

FRIIA SYSTEM OVERVIEW

COUNTER CUT-OUTS



RADIUS OF MAXIMUM FONT PLACEMENT



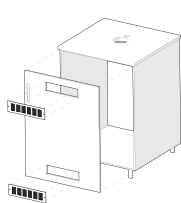
CABINET

Min: 800mm (h) x 600mm (w) x 600mm (d) with 100mm clearance around machines all sides

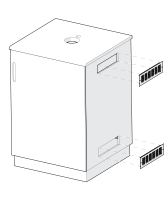
OPERATING ENVIRONMENT

Cannot exceed temperature of 35°C.

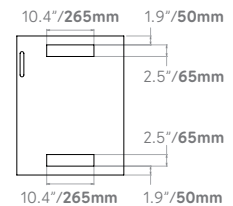
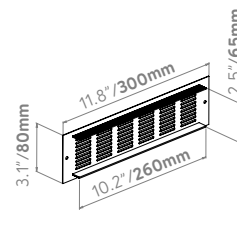
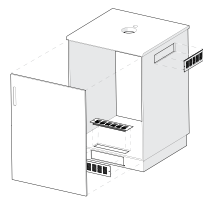
VENTILATION



OR



OR



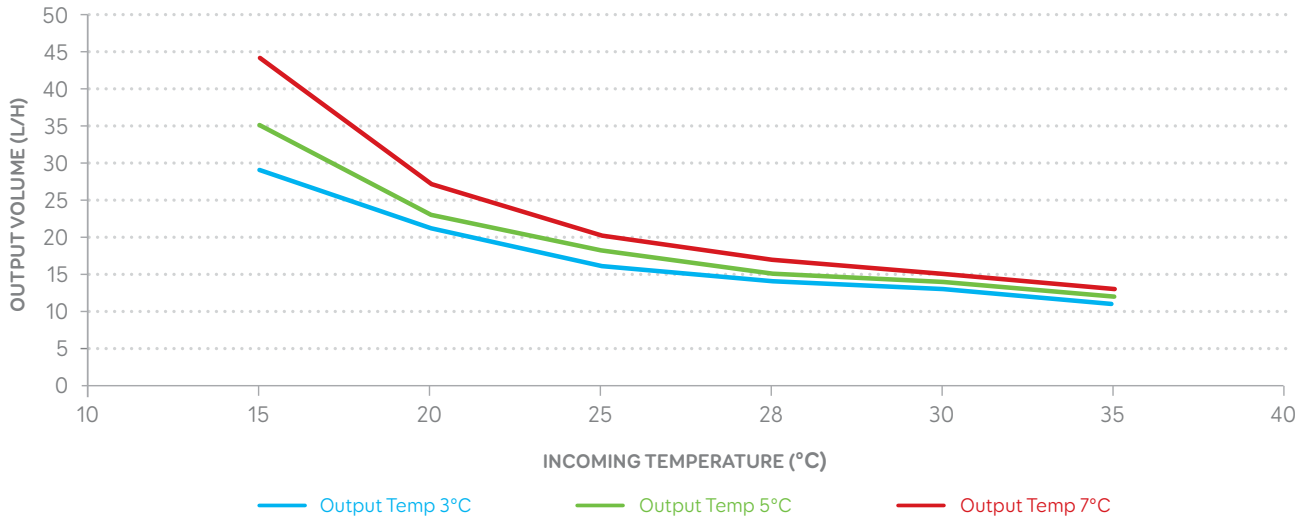
PLEASE NOTE

It is essential to allow for two ventilation points when installing FRIIA. Vents are not supplied. Where possible, we recommend removing the back of your cabinet.

FRIIA PERFORMANCE & MAINTENANCE

FRIIA OUTPUT VOLUME

Based on flow rate of 1.4L/min and ambient temperature of 20-25°C. Chart indicates FRIIA chilling capacity based on incoming water temperature and desired output water temperature.



SANITISATION ACCESSORIES

Sanitisation Kit: Internal Water Cooler Sanitising Solution 1L + Chiller Best Service Cartridge	8000900
Internal Water Cooler Sanitising Solution 1L	8800125
Scaleclean 1kg Descaler (5 uses)	8000260
Chiller Best Service Cartridge	8000522
Scaleclean 200g Descaler (1 use)	8000270

HOW TO CLEAN FRIIA

- > Wipe down front daily with non-abrasive cleaner.
- > Sanitise the system every 6 months, after a filter change or after a period of inactivity (more than 72 hours)

MAINTENANCE

- > We recommend use of both **HOT** (scale reducing filter if limescale is present) and **COLD** (carbon block for taste and odour) water filters for FRIIA. Please contact us for advice on the best water filter.
- > Descale the MIX boiler if scale is present in the water.

DISPENSE CYCLE
COMPLETE
Esc

COLD COFFEE /BEVERAGE DISPENSE

COLDBRU

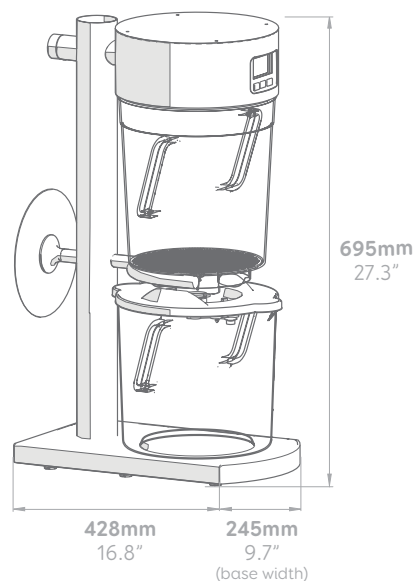
The quickest, easiest, most consistent way to brew ready-to-drink or concentrate coffee.

- > Average 19% extraction and 4% TDS (up to 30% better yield than leading competitor)
- > Easy to clean with no paper filters
- > Average brew time of 3 hours
- > Input and save up to 3 recipes for ease and consistency

COLDBRU 1000950



DIMENSIONS



SPECS

NAME ORDER CODE	DIMENSIONS INCL. HANDLES (D x W x H mm)	PLUMBING REQS	POWER REQS	WEIGHT
ColdBRU 1000950	428 x 323 x 695	1/4" Pushfit or 3/4" BSP Female	230V 50/60Hz	11 kg

PACKAGING

NAME ORDER CODE	PACKAGING DIMENSIONS (D x W x H mm)	PACKED WEIGHT	QTY / PALLET
ColdBRU 1000950	490 x 400 x 900	12.2kg	6



POUR'D & POUR'D TOUCH

Total beverage choice, on tap



> POUR'D can be used to dispense beverages from any concentrate or syrup source.

POUR'D FONT
1000942



POUR'D TOUCH FONT
1000990



**POUR'D/
POUR'D TOUCH
CONTROL BOX**
1000944/1000945



**COMPLETE BUNDLE
ORDER CODE**
POUR'D Concentrate 3b
5000940C3B

OPTIONAL

BOILER
MIX UC3



- > To dilute with hot water
- > To add separate hot water

CHILLER / CARBONATOR
FRIIA

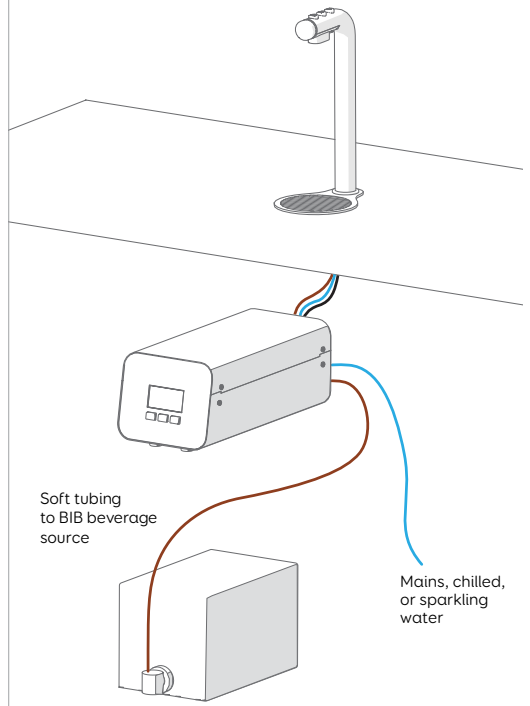


- > To dilute with either chilled or sparkling water
- > To add separate chilled or sparkling water

FRIIA LITE




POUR'D SET-UP



RECOMMENDED DILUTION RATIOS

 5:1
Hot

 1:1 - 30:1
Cold/Sparkling

POUR'D/POUR'D TOUCH SPECS

	POUR'D FONT	POUR'D TOUCH FONT	POUR'D CONTROL BOX	POUR'D TOUCH CONTROL BOX
	3B POUR'D FONT 1000942	POUR'D TOUCH FONT 1000990	POUR'D Control Box 1000944	POUR'D TOUCH Control Box 1000945
Dimensions (D x W x H mm)	168 x 119 x 292 (Incl. drip tray)	195.5 x 119 x 441 (Incl. drip tray)	399 x 157 x 140 (width not including tubing)	399 x 157 x 140 (width not including tubing)
Power	—	—	230v 40W	230v 40W
Plumbing	—	—	3/4" BSP	3/4" BSP
L/HR	—	—	126L	126L
Performance Specs	—	—	Dilution Range: 1:1 - 30:1	Dilution Range: 1:1 - 30:1
Compressor Power	—	—	—	—
Charge	—	—	—	—
Refrigerant	—	—	—	—

PACKAGING

ITEM	PACKAGING DIMENSIONS (L x W x H mm)	WEIGHT	QTY / PALLET
Pour'd Font	290 x 570 x 215	2kg	54
Pour'd Touch Font	815 x 320 x 200	2kg	54
Control Box	419 x 260 x 330	5.6kg	48/36 (sea/air freight)
MIX UC3	450 x 290 x 540	11kg	24
FRIIA Chiller/Carbonator	590 x 385 x 520	35kg	5
FRIIA Lite Chiller/Carbonator	590 x 385 x 520	21.2kg	

POUR'D CAN DILUTE/DISPENSE:

Non-Dairy Milks	✓	Dairy Milk	✗
Syrups	✓	Thick Syrup/Molasses (>700 CPS)	✗
Concentrates	✓	Kombucha	✗
Juice (no pulp, <700 CPS)	✓	Powder	✗
RTD Cold Drinks	✓	RTD Hot Drinks	✗

MILKPAL

STEAMLESS MILK SYSTEM



Settings



Hot



Cold

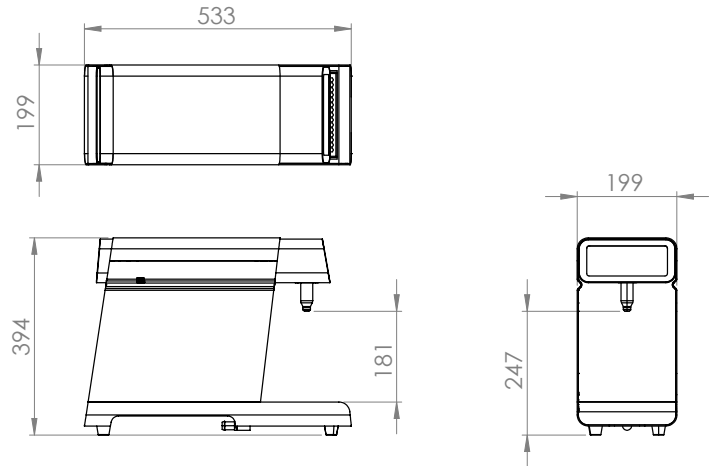


Regular

MILKPAL

Consistent hot and cold milk foam without steam

- > Smooth and creamy texture
 - > Precise temperature control
- > Continuous brewing
 - > Automated cleaning



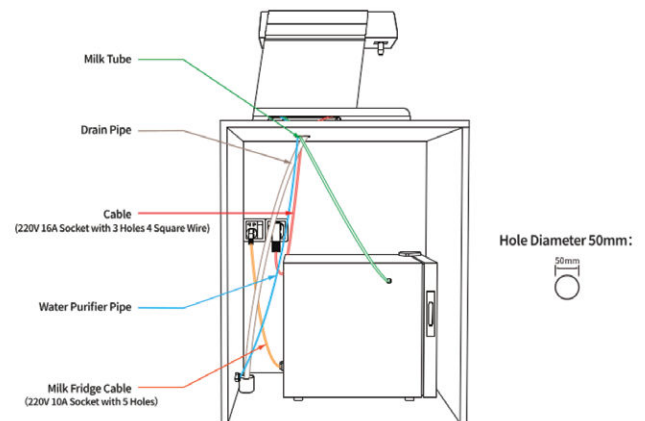
SPECS

NAME ORDER CODE	DIMENSIONS (D x W x H mm)	SPOUT TO TRAY (H mm)	SERVINGS/ HR	POWER @ 220V	PLUMBING REQS	WEIGHT
MILKPAL 1000090	535 x 195x 388	180	120 (200ml)	15amp 3100W	1/4" push-fit 1 1/2" waste	30kg

PACKAGING

NAME ORDER CODE	DIMENSIONS (L x W x H mm)	PACKED WEIGHT	QTY / PALLET
MILKPAL 1000090	700 x 540 x 300	35kg*	8

*Ships on pallet



Fridge not included.

HOT WATER

UNDERCOUNTER BOILERS



MIX UNDERCOUNTER HOT WATER WITH UNA FONT

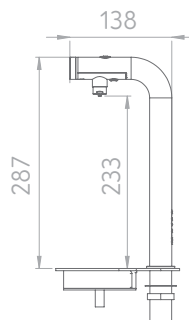
> Space-saving countertop font

> Vacuum insulated tank for up to 70% more energy-efficiency

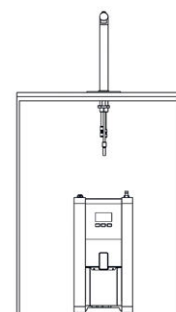
1B UNA FONT 1000859



DIMENSIONS



SYSTEM SET-UP



MIX UC3 1000880



OR

MIX UC8 1000887



FONT SPECS

NAME ORDER CODE	DIMENSIONS INCL. DRIP TRAY (D x W x H mm)	DIMENSIONS EXCL. DRIP TRAY (D x W x H mm)	TAP TO COUNTER (T mm)
1b Una Font 1000859	168 x 120 x 287	138 x 30 x 287	233

BOILER SPECS

PRODUCT INFO	WATER TYPE	SIZE DIMENSIONS	PERFORMANCE SPECS			PLUMBING & ELECTRICAL REQS	
NAME ORDER CODE	ADJUSTABLE TEMP	DIMENSIONS (D x W x H mm)	IMMEDIATE DRAW OFF	L/HR	CUPS /HR	POWER @220v	PLUMBING REQS
MIX UC3 1000880	Y	385 x 210 x 444	3L	28L	156	2.8kW	3/4" BSP
MIX UC8 1000887		385 x 210 x 617	8L				

PACKAGING

NAME ORDER CODE	PACKAGING DIMENSIONS (L x W x H mm)	PACKED WEIGHT	QTY / PALLET
1b Una Font 1000859	290 x 570 x 215	2kg	30
MIX UC3 1000880	450 x 290 x 540	11kg	24
MIX UC8 1000887	450 x 290 x 700	14kg	18

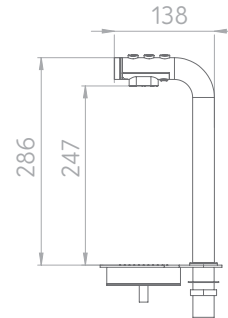
MIX UNDERCOUNTER HOT WATER WITH 3B FONT

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

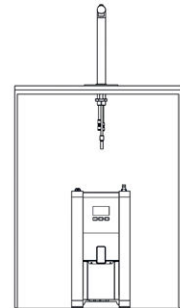
3B MIX FONT 1000879



DIMENSIONS



SYSTEM SET-UP



MIX UC3 1000880



OR

MIX UC8 1000887



FONT SPECS

NAME ORDER CODE	DIMENSIONS INCL. DRIP TRAY (D x W x H mm)	DIMENSIONS EXCL. DRIP TRAY (D x W x H mm)	TAP TO COUNTER (T mm)
3b MIX Font 1000879	168 x 120 x 287	138 x 30 x 287	247

BOILER SPECS

PRODUCT INFO NAME ORDER CODE	WATER TYPE		SIZE DIMENSIONS	PERFORMANCE SPECS			PLUMBING & ELECTRICAL REQS	
	MULTI-TEMP	ADJUSTABLE TEMP	DIMENSIONS (D x W x H mm)	IMMEDIATE DRAW OFF	L/HR	CUPS /HR	POWER @220v	PLUMBING REQS
MIX UC3 1000880	Y	Y	385 x 210 x 444	3L	28L	156	2.8kW	3/4" BSP
MIX UC8 1000887			385 x 210 x 617	8L				

PACKAGING

NAME ORDER CODE	PACKAGING DIMENSIONS (L x W x H mm)	PACKED WEIGHT	QTY / PALLET
3b MIX Font 1000879	290 x 570 x 215	2kg	30
MIX UC3 1000880	450 x 290 x 540	11kg	24
MIX UC8 1000887	450 x 290 x 700	14kg	18



HOT WATER

COUNTERTOP PUSH BUTTON



MIX COUNTERTOP HOT WATER - PUSH BUTTON

Programmable for on-demand and accurate water delivery in three separate temperatures and volumes.

- > 3 or 8 litre options
- > Up to 70% more energy-efficient
- > Removable drip tray
- > 28 litre output per hour
- > 156 cups (180ml) per hour

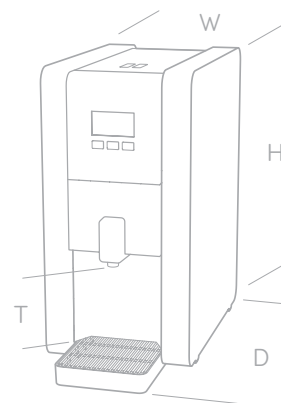
MIX PB3
1000870



MIX PB8
1000875



DIMENSIONS



SEE TABLE FOR
PRODUCT DIMENSIONS

SPECS

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	DIMENSIONS (D x W x H mm)	TAP TO COUNTER (T mm)	PLUMBING REQS
MIX PB3 1000870	2.8kW	3L	435 x 210 x 421	126	3/4" BSP
MIX PB8 1000875		8L	435 x 210 x 592	127	

PACKAGING

NAME ORDER CODE	PACKED WEIGHT	PACKAGING DIMENSIONS (L x W x H mm)	QTY / PALLET
MIX PB3 1000870	11kg	450 x 290 x 540	24
MIX PB8 1000875	14kg	450 x 290 x 700	18

HOT WATER COUNTERTOP TAP



MT COUNTERTOP HOT WATER

Energy-efficient & reliable countertop water boilers with sleek LED temperature display.

- > Insulated tank for minimal energy-loss
- > 4, 8, 25, 30L options
- > In-built filter option for 8L model
- > LED temperature display
- > Removeable drip tray
- > Dual Tap model for hot & ambient water

MT4
1000762



MT8
1000763



MT8F
1000763F

MTDT
1000764



MT25
1000765



MT30
1000766

SPECS

PACKAGING

NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO DRIP TRAY (T mm)	TAP TO COUNTER (C mm)	IMMEDIATE DRAW OFF	L /HR	CUPS /HR	POWER REQS	PLUMBING REQS	PACKED WEIGHT	PACKAGING DIMENSIONS (L x W x H mm)	QTY / PALLET
MT4 1000762	436 x 202 x 464	238	259	4L	28L	156	2.8kW @200V	3/4" BSP	11kg	505 x 260 x 550	24
MT8 1000763	436 x 202 x 589			8L					9.5kg	510 x 260 x 655	
MT8F 1000763F				8L (hot)	28L (hot)	156 (hot)					
MTDT 1000764				25L	28L	156	2.8kW @230V		21kg	320 x 330 x 750	
MT25 1000765	270 x 270 x 690			30L	56L	311	5.6kW @230V				
MT30 1000766											

FILTER SPECS (1000763F ONLY)

NAME ORDER CODE	INITIAL FLOW VELOCITY	BLACK WATER	RESIDUAL CHLORINE REMOVAL	REMOVAL RATE OF TURBIDITY	COD REMOVAL RATE	SCALE INHIBITING RATIO	LIFETIME CAPACITY
MT8F Filter 8000781	≥3L/min	No visible black water	≥80%	≥30%	25%	≥50%	7200L

ASSOCIATED PRODUCT (SOLD SEPARATELY)

Hands-Free Urn Tap Adapter
2100500



OPTIONAL

COFFEE



BRU

Energy-efficient and easy to use small batch brewers for canteens, coffee shops, businesses or conferences.

- > 1.8 jug or 2.2 litre flask options
 - > Manual fill batch brewer
- > Improved sprayhead performance
 - > Simple set up, service and refurb

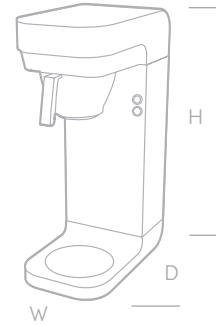
BRU F45M
1000900



BRU F60M
1000902



DIMENSIONS



SEE TABLE FOR
PRODUCT DIMENSIONS

SPECS

PRODUCT INFO	PERFORMANCE SPECS		SIZE	PACKAGING		
NAME ORDER CODE	POWER @ 230V	BREW CAPACITY	DIMENSIONS (D x W x H mm)	PACKED WEIGHT	PACKAGING DIMENSIONS (L x W x H mm)	QTY / PALLET
F45M Jug Manual Fill 1000900	2.4kW	1.8L	365 x 214 x 446	8kg	600 x 250 x 507	24
F60M Flask Manual Fill 1000902	2.2kW	2.2L	365 x 214 x 598	9kg	420 x 250 x 657	20

ASSOCIATED PRODUCTS (SOLD SEPARATELY)

AIRPOT 2.2L
1700179



REQUIRED
FOR BRU
F60M

**BRU FILTER PAPERS -
CASE OF 1000**
8000200



JET

Precise, programmable batch brewer for higher volume requirements.

- > Single (6 litre) or Twin (12 litre) options
- > Pre-set recipe and volume options
- > Basket safety lock during brewing
- > Operator friendly and easy-to-use
- > Vacuum insulated urn for energy-efficiency and temperature retention
- > Two power options

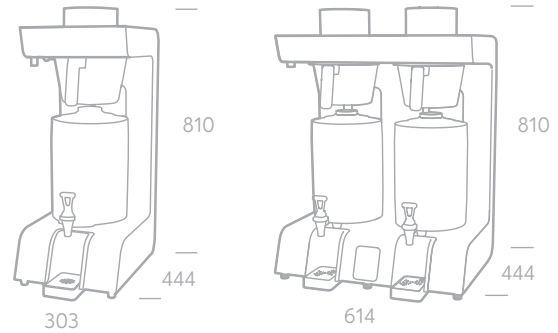
JET 6 2.8KW 1000851
JET 6 5.6KW 1000850



JET TWIN
1000855



DIMENSIONS



SPECS

PRODUCT INFO	PERFORMANCE SPECS	SIZE	PLUMBING & ELECTRICAL REQS		PACKAGING		
NAME ORDER CODE	FULL BREW	DIMENSIONS (D x W x H mm)	POWER @ 230V	PLUMBING REQS	PACKED WEIGHT	PACKAGING DIMENSIONS (L x W x H mm)	QTY / PALLET
Jet 6 2.8kW 1000851	6L	462 x 303 x 840	2.8kW	3/4" BSP	24kg	500 x 400 x 900	6
Jet 6 5.6kW 1000850			5.6kW				
Jet Twin 1000855	6L (per urn)	462 x 614 x 837			28kg	500 x 710 x 920	2

ASSOCIATED PRODUCTS & ACCESSORIES (SOLD SEPARATELY)

JET URN
1700204



REQUIRED

JET GRINDER
1000891



OPTIONAL

HANDS-FREE URN TAP ADAPTER
2100500



PRODUCT INFO		SIZE	PACKAGING			
NAME	ORDER CODE	DIMENSIONS (D x W x H mm)	PACKED WEIGHT	PACKAGING DIMENSIONS (L x W x H mm)	QTY / PALLET	
Jet Grinder	1000891	370 x 188 x 559	25kg	580 x 300 x 800	12	
Jet Urn	1700204	420 x 245 x 570	7kg	640 x 310 x 440	16	
Hands-Free Urn Tap Adapter	2100500	—	—	—	—	
Jet Filter Papers - Case of 500	8000151	—	—	—	—	

SP9

Single-serve undercounter precision brewer.

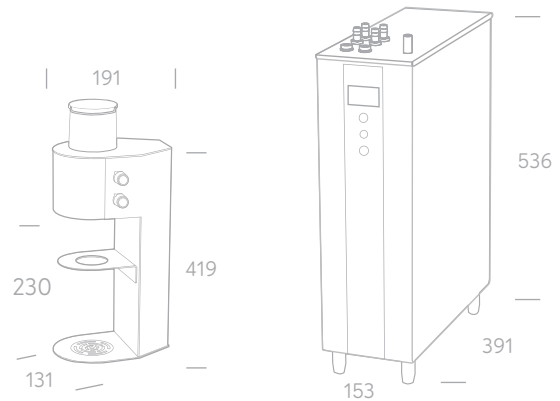
SP9 HEAD 1000830



SP9 BOILER 1000831



DIMENSIONS



SPECS

NAME ORDER CODE	POWER @ 230V	IMMEDIATE DRAW OFF	CUPS (180ml) PER HOUR	HEAD DIMENSIONS (D x W x H mm)	UNDERCOUNTER BOILER DIMENSIONS (D x W x H mm)	TAP TO COUNTER (mm)	PLUMBING REQS
SP9 Single 1000832	2.4kW	4L	25	191 x 131 x 420	395 x 155 x 565	230	3/4" BSP
SP9 Single (White) 1000832(W)							
SP9 Twin 1000833			50	191 x 131 x 420 (per head)			
SP9 Twin (White) 1000833(W)							

PACKAGING

NAME ORDER CODE	PACKED WEIGHT	PACKAGING DIMENSIONS (L x W x H mm)	QTY / PALLET
SP9 Single 1000832	4.5kg (head) +	585 x 290 x 216 (head) 510 x 270 x 715 (boiler)	12
SP9 Single (White) 1000832(W)	14.1kg (boiler) Total: 18.6kg (2 boxes)		
SP9 Twin 1000833	4.5kg (per head) +	585 x 290 x 216 (head x2) 510 x 270 x 715 (boiler)	
SP9 Twin (White) 1000833(W)	14.1kg (boiler) Total: 23kg (3 boxes)		

GOOD TO KNOW

SP9 Single / SP9 Single White [1000832 / 1000832(W)] is packed and shipped in two boxes.
 SP9 Twin / SP9 Twin White [1000833 / 1000833(W)] is packed and shipped in three boxes.



COFFEE/
HOT WATER

QWIKBREW & MAXIBREW BOILER-BREWERS

Highly convenient boiler and brewer combo, ideal for high volume catering.

QWIKBREW SINGLE
1000379
QWIKBREW 6
1000382

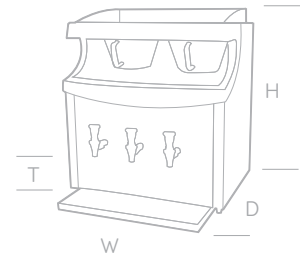
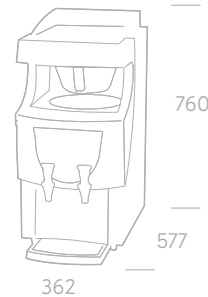


QWIKBREW TWIN
1000495
MAXIBREW TWIN
1000465



DIMENSIONS

SEE TABLE FOR
PRODUCT DIMENSIONS



SPECS

NAME ORDER CODE	POWER @ 230V	DIMS (D x W x H mm)	TAP TO DRIPTRAY (T mm)	COFFEE		WATER			PLUMBING REQS
				BREW CAPACITY	CUPS (180ML) PER	IMMEDIATE DRAW OFF	L/HR	CUPS (180ml) PER HOUR	
Qwikbrew Single 1000379	2.8kW	577 x 362 x 760	176	5.5L	189	50L	28L	156	3/4" BSP
Qwikbrew 6 1000382							56L	311	
Qwikbrew Twin 1000495	5.6kW	618 x 650 x 752	185	5.5L x 2	377	84L	467		
Maxibrew Twin 1000465				8.4kW, 3 phase (400v)	630 x 762 x 868	12L x 2	529	84L	

ACCESSORIES

NAME ORDER CODE
QB filter paper 350-152 (52gsm) 8000150
Maxi filter paper 6l 437-203 (52gsm) 8000205

PACKAGING

NAME ORDER CODE	PACKED WEIGHT	PACKAGING DIMENSIONS (L x W x H mm)	QTY / PALLET
Qwikbrew Single 1000379	31kg	870 x 700 x 460	6
Qwikbrew 6 1000382			
Qwikbrew Twin 1000495	40kg	750 x 550 x 850	1
Maxibrew Twin 1000465	50kg	850 x 850 x 650	

WE CARE ABOUT OUR CUSTOMERS

Contact us for any advice you require – we're here to help

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