

# 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

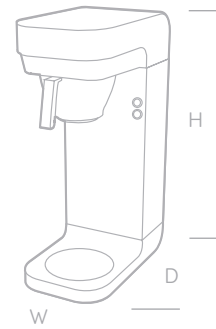
**BRU F45M**  
1000900



**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





# BRU

BRU F45M 1000900

BRU F60M 1000902

## 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 and smells in the water, and can possibly be toxic.