

CQube

Thank you for selecting the CQube from the Crem Coffee Queen range of high quality freshbrew machines.

To ensure that your new machine will give you years of trouble free service, then please take the time to ensure that all of the requirements within this information pack are followed and that the pre-installation check list is completed and returned to us.

CQube is a completely new generation of coffee machines. The machines are built around a new technological platform with a unique modular system. Because of the modular system, the flexibility is considerable. The idea behind the CQube is that you start with the basic model and then add on the options you want. In this way, you end up with a coffee machine suitable for your environment, conditions and wishes. CQube Large has containers for ingredients with a capacity of 350 cups per filling.

Features

- Automatic water filling
- Five litre water tank
- Two mixing systems
- One product hopper
- Three ingredient canisters
- Optional espresso grinder system
- 12 Drink options
- Overflowing protection for drip tray
- Cup illumination duel LED
- Illuminated display
- Optional base cabinet
- Coin mechanism option on CQube L
- Separate hot water outlet



Duel LED cup illumination

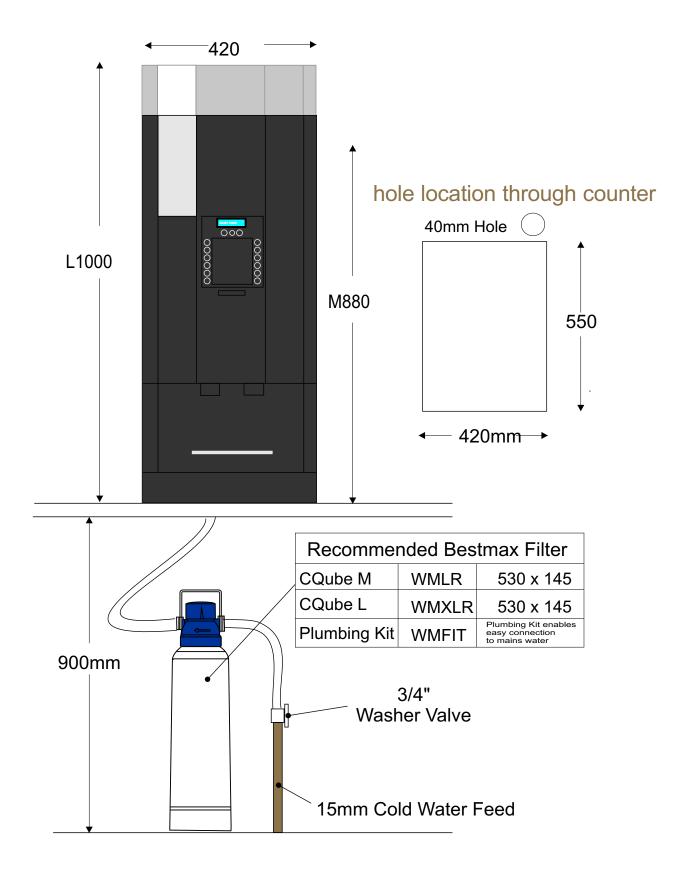


Digital display and easy drink selection keys



Coffee bean display hopper





technical specifications

Model	Power supply	Boiler (litres)	Width mm	Depth mm	Height mm	Amps	Weight
CQube M	2400W/230V	5	420	550	880	11.0A	30Kg
CQube L	2400W/230V	5	420	550	1000	11.0A	35Kg



technical specifications

Model	Power supply	Connection	Width mm	Depth mm	Height mm	Amps	Weight
CQube M	2400W/230V	13A Socket	420	550	880	11.0A	30Kg
CQube L	2400W/230V	13A Socket	420	550	1000	11.0A	35Kg

pre-install check list	
Electrical supply socket within 1 metre. See connection chart above.	Preferred work surface height 900mm (only for optimum working)
15 mm Dedicated cold water supply within 1 metre with 3/4" washer tap.	Has 40mm diameter hole been made through work top for pipes/cables. (see p2)
Work top area complete and with space for machine	Space for water filter under work top (see Bestmax dimensions on p2)
The electrical and water supplies are working?	Work top capable of supporting weight
Is there coffee/ingreedients and cups on site so the engineer can commission the machine?	Are there any site access issues that the engineer should be made aware of?
install address:	 Please sign and date the declaration below to confirm all the above is correct, and please fax or post back to Crem International UK Ltd. If for any reason the engineer can not install the machine on your preferred date due to any of the above being false, a recall charge of £120.00 + Vat will be become payable.
install date req. / /	 Crem International UK Ltd Unit 3b Bentley Wood Way Network 65 Business Park Burnley, Lancashire, BB11 5ST.
name:	 signed:
telephone:	 date: / /





Basic facts

Model	Ingredient canister	Capacity approx.	Power supply	Width mm	Depth mm	Height mm
CQube M	1 + 3 canisters	200 cups/refll	230V IN/2400W	420	550	880
CQube L	1 + 3 canisters	350 cups/refll	230V IN/2400W	420	550	1000
Base Unit				420	550	800

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