CRISTEL
FRANCE

www.cristel.com

FRENCH PRESS
USE AND CARE

SANS PLASTIQUE
PLASTIC FREE

No plastic in contact with coffee

FR

PRECAUTIONS FOR USE

CRISTEL FRENCH PRESS

BEFORE YOU USE IT FOR THE FIRST TIME, wash your CRISTEL French press with very hot water and your usual washing-up liquid, and then thoroughly rinse and dry it.

1 - You always need to be careful when preparing coffee. Before each use, check that your French press is undamaged. To avoid scalding or burning yourself, you should not use your French press if certain parts are broken.

2 - This French press can be entirely taken apart for easy washing, either by hand or in the dishwasher. All parts in contact with coffee are stainless steel to ensure that this item is entirely food-safe.

3 - Spare parts, including the glass container, the cover and the filter, can be purchased separately. Do not hesitate to contact your retailer for more information.

4 - When you brew coffee, the French press and the stainless steel cover can become very hot (unless it is an insulated coffee maker). You therefore need to be careful when pouring coffee. Always use the handle to hold your French press and keep it out of reach of children when in use.

5 - Do not push the filter unit down too forcefully, as this could cause hot water splashes outside the carafe.

DO NOT USE IN THE MICROWAVE OR ON ANY OTHER HEAT SOURCE (GAS, INDUCTION OR VITROCERAMIC HUBS)

INSTRUCTION MANUAL

CRISTEL FRENCH PRESS

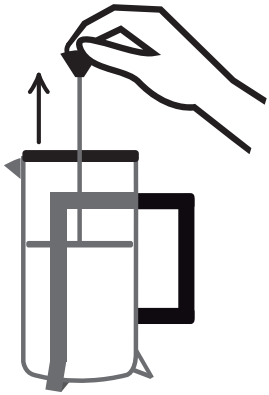
RECOMMENDED DOSAGE

10 g of coffee (1 dosing spoon or one tablespoon of coffee) for 120 ml of water.
Please keep in mind that this recommended dose can be adapted to suit individual preference.

3 cups > 360 ml water > 30 g coffee > 3 tablespoons
5 cups > 600 ml water > 50 g coffee > 5 tablespoons
8 cups > 960 ml water > 80 g coffee > 8 tablespoons

1

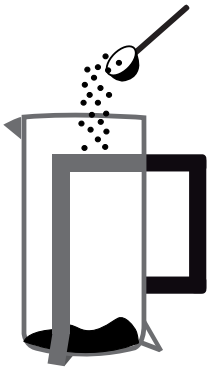
Remove the cover and the filter from the glass carafe.



2

Pour the desired amount of coffee into the carafe, ideally fresh coarsely ground coffee. For each cup of coffee, pour approximately 1 rounded tablespoon or 1 full measure of coffee (10 g).

CAUTION: Only use coarsely ground coffee! If your grind is too fine, the coffee could clog the filter!



3

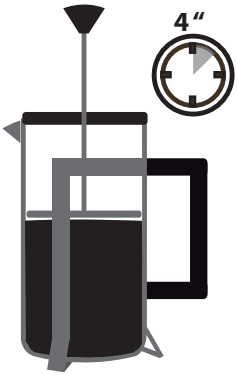
Pour very hot water (but not boiling – the ideal temperature is 90°C) over the ground coffee, up to the desired gradation.
Note that if the water is hotter than 104°C, it can scald the coffee beans and affect flavour *(this temperature can only be reached with the steam nozzles of percolators or coffee robots)*.

4

Gently stir the coffee with a spoon for a few seconds.

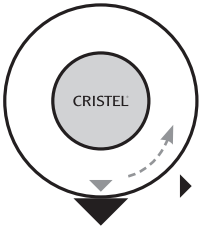
5

Place the filter section and cover over the carafe, but do not press the filter down yet. Let the coffee sit for at least 4 minutes so it can deploy its full flavour.



6

Turn the cover marker 1/4 turn in order to obstruct the carafe lip before pressing the coffee.

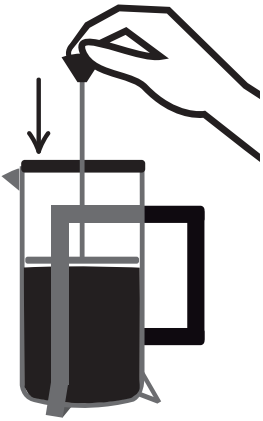


View from above

7

Hold the carafe by the handle and press the filter section until reaching the bottom, using slow and even pressure on the cover button.

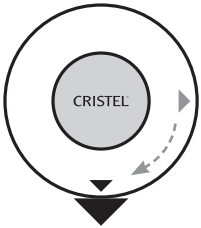
CAUTION: If the filter is clogged, the filter section will not be able to be pushed down, or it will be difficult to do so.
If this happens, remove it and clean it following the instructions. Then try again.



8

Align the cover marker with the lip of the carafe in order to pour the coffee.
Pour the coffee into a cup. Enjoy!

CLEANING
All parts of the French press are dishwasher-safe.
Clean your French press prior to the first use and after every use in order to ensure a long lifespan.



View from above

SPARE PARTS

FRENCH PRESS
ROBUSTA

A
Glass

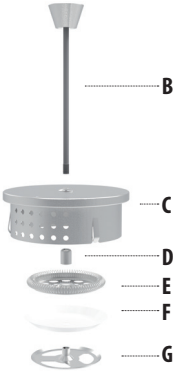
	3 cups	5 cups	8 cups
A	C3TPVRV	C5TPVRV	C8TPVRV
B	C3TPTC	C5TPTC	C8TPTC
C	C3TPK	C5TPK	C8TPK
D	CTPE		
E	C3TPDS	C5TPDS	C8TPDS
F	C3TPF	C5TPF	C8TPF
G	C3TPDI	C5TPDI	C8TPDI

SPARE PARTS

FRENCH PRESS
ARABICA

A
Glass

H
Stainless steel frame



	3 cups	5 cups	8 cups
A	C3TPVAV	C5TPVAV	C8TPVAV
B	C3TPTC	C5TPTC	C8TPTC
C	C3TPK	C5TPK	C8TPK
D	CTPE		
E	C3TPDS	C5TPDS	C8TPDS
F	C3TPF	C5TPF	C8TPF
G	C3TPDI	C5TPDI	C8TPDI
H	C3TPSI	C5TPSI	C8TPSI

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