

PERTH COFFEE HIRE - FREQUENTLY ASKED QUESTIONS

1. HOW MUCH MILK WILL I NEED?

You will need approx 100ml per cup, assuming it is a milk based coffee. Therefore, for 150 cups, you will need around 15 litres of milk

2. HOW MUCH WATER WILL I NEED?

You will need around 60mls of water per cup of coffee. Therefore, for 150 cups, you will need around 9 to 10 litres of water.

3. HOW BIG ARE THE CUPS?

Cups hold up to 300ml (8oz) – the machine has been programmed to fit this size. We normally find people can sell this size for around \$3/3.50. Larger cup sizes are available upon request and will require two shots if used.

4. DO YOU HAVE LIDS?

Yes! Lids can be provided. They are 8 cents per lid

5. HOW BIG IS THE FRIDGE?

The fridge is designed to sit next to the machine on the table/bench – you can get up to 3 x 3L containers of milk in there.

6. DO I HAVE TO HEAT THE MILK?

The milk is heated automatically – the machine is fully automatic with push buttons for all types of coffee – no additional frothing of the milk is required. However, if you are wanting to serve coffee and manually froth the milk, the machine can be set up to allow that option.

7. HOW LONG DOES IT TAKE FOR A CUP OF COFFEE TO BE MADE?

The machine takes about 20-25 seconds to make a coffee. You can expect to make around 60-70 cups per hour.

8. DOES IT COST MORE TO GET TWO MACHINES?

Depending on availability and the size of your event/function, it can sometimes be advantageous to have two machines to increase output, especially at peak times. Speak to us about whether that option would be suitable for your circumstances. An extra machine only costs \$110 (inc GST). 150 coffee minimum is spread across both machines.

9. DO YOU PROVIDE BARISTAS?

Yes! Depending on where and how long the event is for and what time of the day, rates are as follows (inc GST). Minimum 2 hours applies:

- Normal Business Hours \$22 per hour
- Weekends, evening (after 6pm) or public holidays \$25 per hour per barista

NB: A delivery surcharge of \$1 per km is charged after 15kms.