[CLAIMS]

[Claim 1]

A method of extracting coffee by adjusting feeding times according to a particle size of ground coffee beans, the method comprising:

grinding coffee beans using a grinder;

classifying and separating the ground coffee beans into a plurality of ranges by particle size using a particle separator; and

extracting coffee by feeding the ground coffee beans of each range into an extractor at specific times.

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[Claim 2]

The method of claim 1, wherein, in the extracting of the coffee, the coffee is extracted by feeding the ground coffee beans of more than one of the ranges that are combined with each other into the extractor, feeding the ground coffee beans of a range that are divided into portions into the extractor, or feeding only some of the ground coffee beans of a range into the extractor.

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