PureStiller: The Newest Herb Distiller convenient and saled

Our "PureStiller" has been very popular among aroma schools, herb farms, universities, and research organizations. All "PureStiller" series products have oil separators, which can separate oil and water automatically. Also the standard type has a stainless steel stand, which prevents overturning and makes distilling safer.



	PureStiller Lite	PureStiller HC/S	PureStiller HC/M	PureStiller HC/L
Type	All glass Type	Stainless steel Pot Type	Stainless steel Pot Type	Stainless steel Pot Type
Model Number	K-HJ200(OilSP)	SHJK10L(HC)TB	SHJK25L(HC)TB	SHJK36L(HC)TB
Pot Capacity	Approx.2L	Approx.10L	Approx.25L	Approx.36L
Amount of herb	Approx.200g~300g	Approx.1300g~1500g	Approx.3000g	Approx.5000g
Water	200ml~500ml	1300ml~2000ml	1300ml~2000ml (Almost double concentration; Depends on the amount of herb.)	1300ml~2000ml (Almost double concentration; Depends on the amount of herb.)
Oil (1% conversion)	Approx.1ml	7∼12ml	15ml~28ml	20ml~60ml
Heat Source	Electric stove (supplied)	IH heater (supplied)	IH heater (supplied)	IH heater (supplied)
Price	¥ 85,000 (tax and shipping charge not included)	¥ 151,000 (tax and shipping charge not included)	¥ 172,000 (tax and shipping charge not included)	¥ 184,500 (tax and shipping charge not included)

Convenient "Oil Separator"



With conventional separation funnels, the liquid may overflow during the distillation. But by using the oil separator, the oil stays inside and the water is discharged through the bypass tube, which enables automatic separation.

Economical "Simple Water Circulation Device"

By using our "Simple Water Circulation Device" (separately sold), distillation is made possible where there is no water service (eg. studio, exhibition site). It also cuts down water bills.



Simple Water Circulation Device

for PureStiller Lite	¥ 4,200 (tax and shipping charge not included)
for PureStiller S/M/L	¥ 6,200 (tax and shipping charge not included)

Extraction amount of water and oil

- Measurement condition
 - dition Room temperature: approx.25℃
 - Extraction time: 1hour after boiling
- ♠ Extraction amount of water and oil depends on the variety of the herbs, the condition of the herbs (fresh or dry), and the distillation condition.

Componential analysis with GC-MS (gas chromatograph-mass spectrometer)



For the customers asking for more detailed distillation results and component distillation, we have begun the componential analysis service with GC-MS (gas chromatograph-mass spectrometer). It enables the column

selection, the inspection of analysis conditions (including test analysis), and data analysis. Please feel free to inquire.

Before purchasing, please rent our PureStiller and confirm the quality.

You can rent our PureStiller and try distilling. It costs ¥11,000 (taxand-dapping, diagnostic table) minimum a week. Also, if you provide more than 2kg of herb, we can distill it and send the extracted water and oil to you. Please confirm the quality of our PureStiller.

Big-size herb distiller (more than 100L)

To increase yields of herb distillation, it is effective to distill a large amount of herb at a time. We can manufacture big-size herb distillers (more than 100L) by utilizing know-how of producing distilled alcoholic beverages. Please inform us of your purpose, and we will customize distillers with your desired shape, size, and material.

- Reasonable price!
- Wholesale to retailers available!
- Rest assured if there is any chance of damage! Parts can be sold separately.

Please feel free to contact us for the details.



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