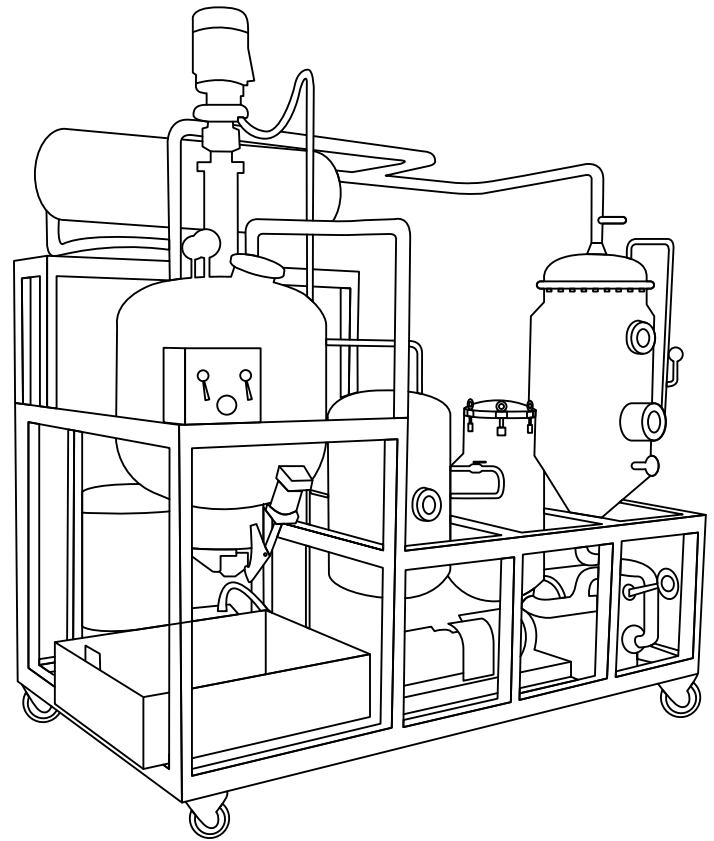




### MACHINE SPECS

<b>Extractor</b>	100 L
<b>Condenser</b>	2.2 m <sup>2</sup>
<b>Intermediate Storage Tank</b>	150 L
<b>Vacuum Pump</b>	0.45 m <sup>3</sup> / min, 0.75 kw
<b>Heating Chamber</b>	ASME rated
<b>De-Waxing Filtration</b>	1.5 m <sup>2</sup> , capacity 2T / h
<b>Microporous Membrane Filter</b>	5 µm, 3 cores 10 inch, MOC SS304
<b>Ethanol Recovery Tank</b>	500 L, wall 3 mm thick, SS304
<b>Ethanol Mixing Tank</b>	150 L, vacuum resistance, -60°C~80°C.



**We offer customization for your individual space and needs !**

Extract clean, high quality plant oils for minimal investment.

We have systems sized for labs and R&D up to systems sized for the highest volume producers.

Cryo-ethanol minimizes the need for filtering and winterization.

Ethanol is a food safe solvent as opposed to hydrocarbons.



Photo of actual extract produced with our machines