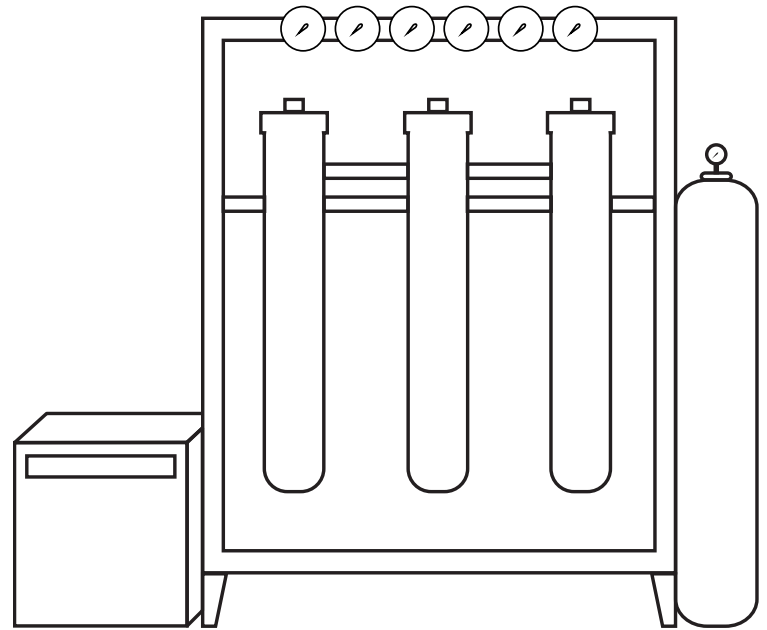




MACHINE SPECS

Extractor	5L 40MPa, Ambient ~80°C	3x29 L 50 MPa, Ambient ~80°C
Separator	2 L / 20 MPa / 12 MPa, Ambient ~80°C	2 x 15 L, 20 MPa / 12 MPa, Ambient ~80°C
Intermediate Storage Tank	6 L / 16 MPa	29 L / 16 MPa
Filter	1L / 16 MPa	4 L / 16 MPa
Mixer	1 L/40 MPa	50 MPa
Material Barrel	4 L	23 L
High Pressure Pump	50 L/h, 40 MPa	600 L/h, 45 MPa
Co-solvent Pump	10 L/h, 40 MPa	25 L/h, 45 MPa
Co-solvent Tank	2 L	10 L
Cooling Unit	6600kcal	20000 kcal
CO2 Flow Meter	0~60 L/h, 10 MPa	0~1000 L/h, 10 MPa
Power Consumption	appr. 16KW	appr. 52 KW
Layout area	3.5 x 3 x 2.2 m	7 x 5.5 x 4.8m



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.

Co-solvent tank provides additional extraction options.

CO₂ evaporates cleanly after extraction, leaving no residual solvent.



Photo of actual extract produced with our machines