







5LB EVO Certified Closed Loop Extractor



Processing Power





- Capacity Per Batch: 5LB
- Cycle Time: 30-45 Minutes
- Capacity: Up to 40 lbs. per 8-hour shift.
- Extracts: isolate/sauce, distillate, vape pens, shatter, and wax/sugar

Compliance

- 3P Certified 49 State Compliant*
- Class 1, Division 1 Compliant
- Designed to ASME Standards
- NFPA 58 LPG Compliant

Performance

- Jacketed or sleeved solvent column for prechilling of solvent & unbridled passive recovery with ultra-low temperature operation
- 5lb Material Column with solvent dispersal plate for complete biomass saturation
- 1500g Adsorbent filtration column complete with a 1-5um Sintered disk filter stack
- Independently Jacketed Material column, adsorbent filtration column, & collection column for complete process temperature control
- 1.5" full bore recovery lines for unrestricted solvent recovery
- Integrated -1.5"x24" Inline molecular sieve column for preserving solvent's effectiveness
- Easy to use extract pour spout for streamlined extract harvesting

Specifications	
6"x36" 5lb Material Column	3X 250 PSI ASME Safety Valves
6"x6" Adsorbent Filtration Column	1.5" Full Bore Recovery Lines
1-5um Sintered disk filtration	1/2" JIC process Flow lines
1.5"x24" Inline molecular sieve column	Footprint (DxWxH) 30"x39"x79"
7X 1.5" Certified Borosilicate Sight Glasses	Weight: 400 lbs.
3X -30hg-250PSI Compound Pressure Gauges	Maximum Pressure Rating: 250PSI

^{*49} states: AL, AR, AZ, CA, CO, CT, DE, DC, FL, GA, HI, IA, ID, IL, IN, KS, KY, LA, ME, MD, MA, MI, MN, MS, MO, MT, NE, NV, NH,NM, NY, NC, ND, OH, OK, OR, PA, RI, SC, SD, TN, TX, UT, VA, VT, WA, WV, WY, WI