

# M-120

Supercritical CO<sub>2</sub> Extractor



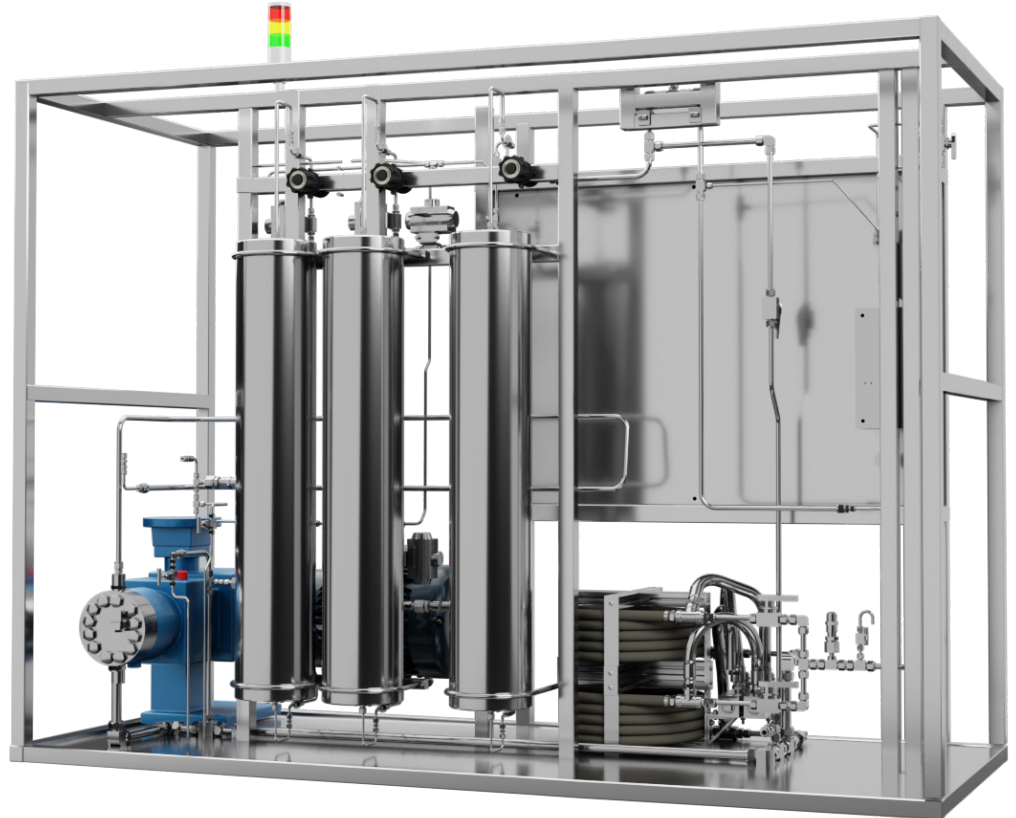
## DESCRIPTION

The extraktLAB M-120 extractor is the manual version of our E-140 extractor providing you the most powerful manual CO<sub>2</sub> extraction machine on the market today. The machine is designed to provide a high yield in a short period of time. The idea behind the M-120 is to provide an avenue for those looking to get in the processing space at the ground level by having reliable equipment to do so.

extraktLAB's supercritical CO<sub>2</sub> extraction equipment can run a variety of extraction methods.

## FEATURES

-  **Sub or Supercritical CO<sub>2</sub> Extractions**
-  **Full Spectrum Extracts**
-  **CRN & PED Numbers Available Upon Request**
-  **GMP Compliant**



## MANUAL MACHINE SPECIFICATIONS

*\*In Development: Product specifications may change.*

- Supercritical CO<sub>2</sub> Extraction Machine
- 5,000 psi
- 20L Extraction Cylinder (one)
- 20L Collector (one)
- 20L Recycler (one)
- 316, 304, 17-4. Ph Stainless Steel

**Footprint:** 24 ft<sup>2</sup>

**Dimensions:** 99"x34"x72" (LxWxH)

**Sound Pressure:** 50dB

**Electrical:** 208-240V, 3 phase, 67 FLA

**Compliance:** UL 508A Motor Starter, No Panel, ASME Section VII Div 2

**Wetted Materials:** FDA Approved Stainless Steel

**Warranty:** 12 months

To Order:

**M-120 #10-0133 (208-230V) | #10-0151 (380V)**

**SOLD SEPARATELY:**

#80-9608 | GMP Equipment Commissioning & Training Package

#80-9606 | GMP Equipment Documentation Package

#80-9609 | Maintenance Package (12 months)

**REQUIRED, SOLD SEPARATELY:**

Chiller Requirement: 5hp

**Manufactured in the USA by United Science.**

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