

THC Remediation Equipment

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Automate | Optimize | Scale

D915L / D970L

THC Remediation Equipment



40 to 70 L
Per Batch



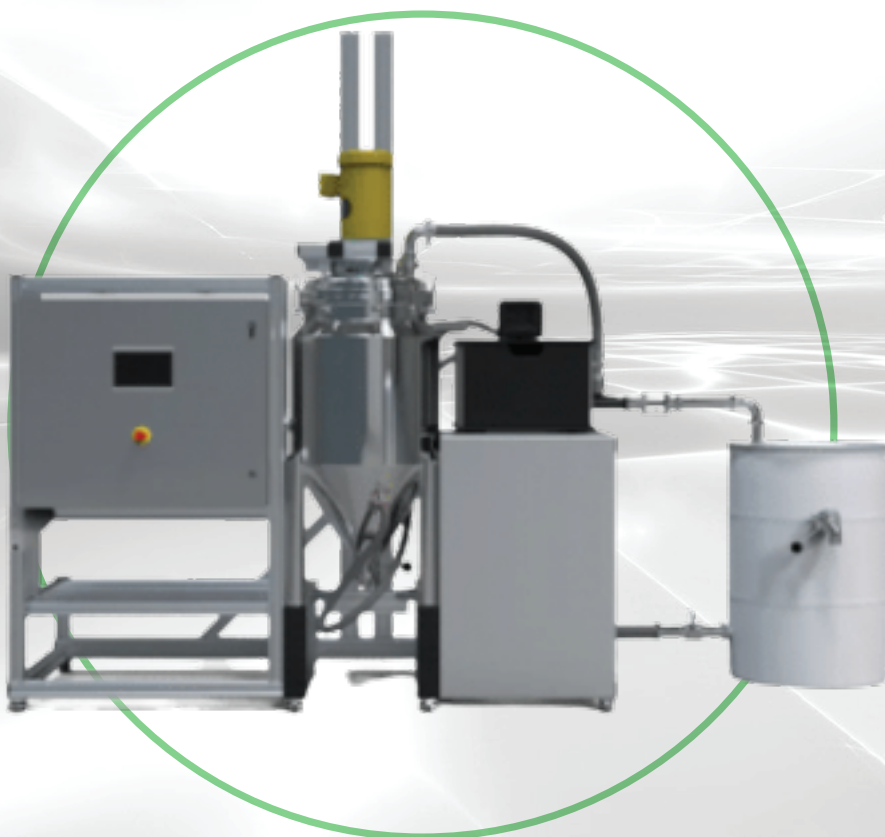
Average Batch Time
12-24 Hrs



Solventless Operation



Less than 0.3%
THC



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est. 1967

D915L / D970L THC Remediation

Compact
Design

Easy operation
for employees

Utilized with WiFi
connection

Fast runtime
per batch

Alternative to
chromatography

Key Equipment Features:

- High throughput and scalable
- Crude or distillate input material
- Average batch run time 12-24hrs
- D970L processes up to 70L/load
- D915L processes up to 20L/load
- Low power requirements
(Single phase, 240V, 30AMP, NEMA L14-30R)
- Compact footprint (120"L x 42"W x 92"H)
- Replaces expensive chromatography equipment
- No solvents used

THC Remediation Benefits

The D970L and D915L models move the market of THC remediation away from expensive chromatography methods that include the use of costly solvents and simplifies the equipment necessary for production. The D970L and D915L allow for peace of mind as well as efficient, consistent and forward thinking production methods



Contact

References available upon request with installation in facilities across the US, Canada and globally.

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