ENTEXS

The Future of Extraction Technology

Extraction Systems

NEXT-GENERATIONAL, EFFICIENT EXTRACTION SYSTEMS SCALED TO YOUR NEEDS

WITH THE PURCHASE OF YOUR SYSTEM, WE OFFER:

- Installation
- Site Planning Support
- Peripheral Equipment

A true turn-key solution!

www.entexs.com

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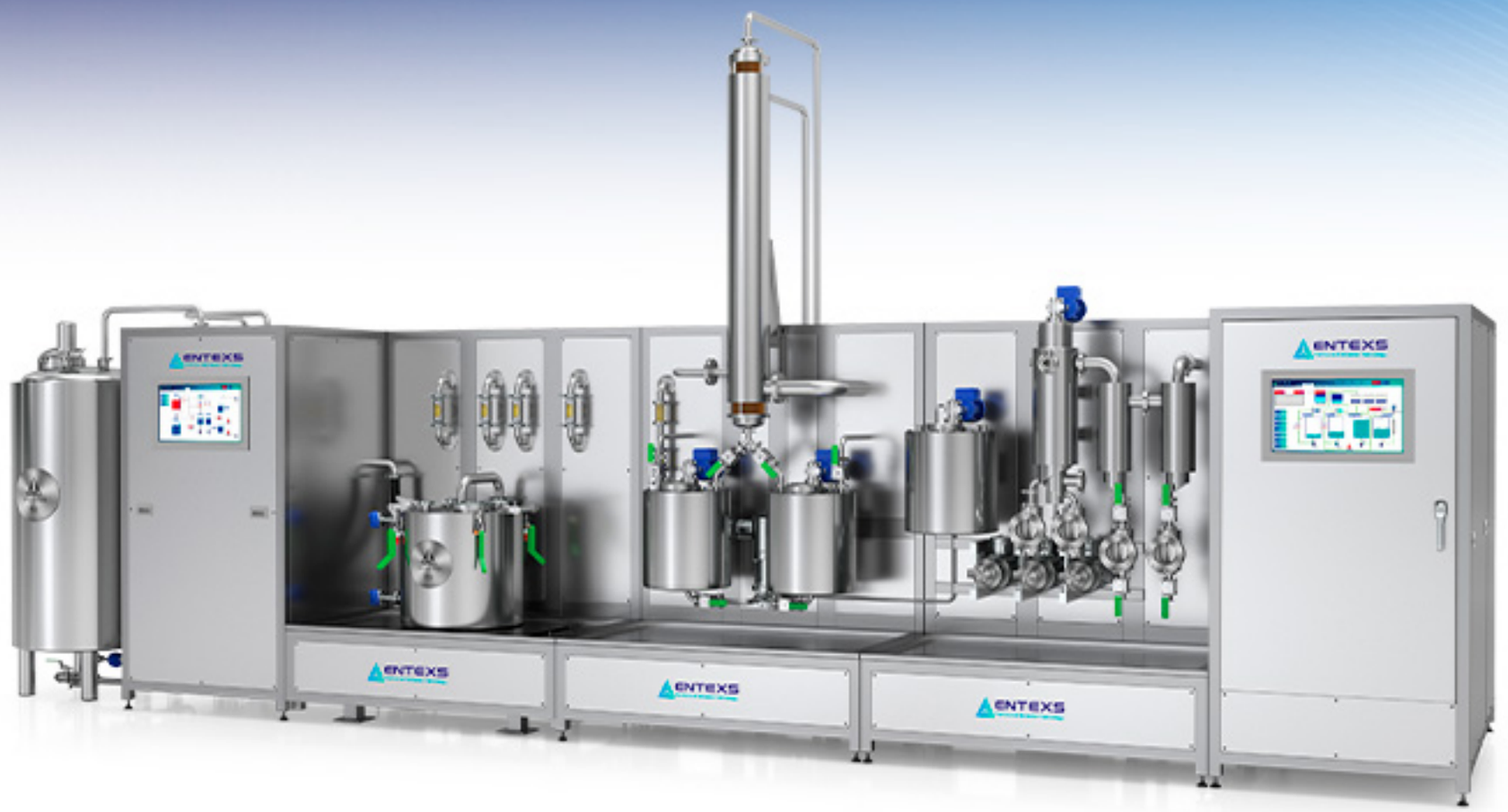
ENTEXS MINI 3

Capacity: 450 lbs per day



Our small scale extraction system designed to reduce cost, power requirements and space for a complete processing solution. The high-speed batch centrifuge with closed loop extraction routines uses an ultra cold temperature ethanol-based solvent, capable of capturing over 98% of cannabinoids, over 97% solvent recovery, and features a truly hands-free process from biomass to finished product. Our evaporation / distillation unit offers full spectrum crude or distillate offtake with push button control. Terpene Extraction, Crystallization and T-Free add-ons available.

- Hands-Free Technology
- Automated System
- Closed Loop System
- No Winterization
- Cloud Network

888-960.ENTX
info@entexs.com
entexstech
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www.entexs.com

cGMP COMPLIANT · NFPA · UL LISTED COMPONENTS

Designed and Made in the USA

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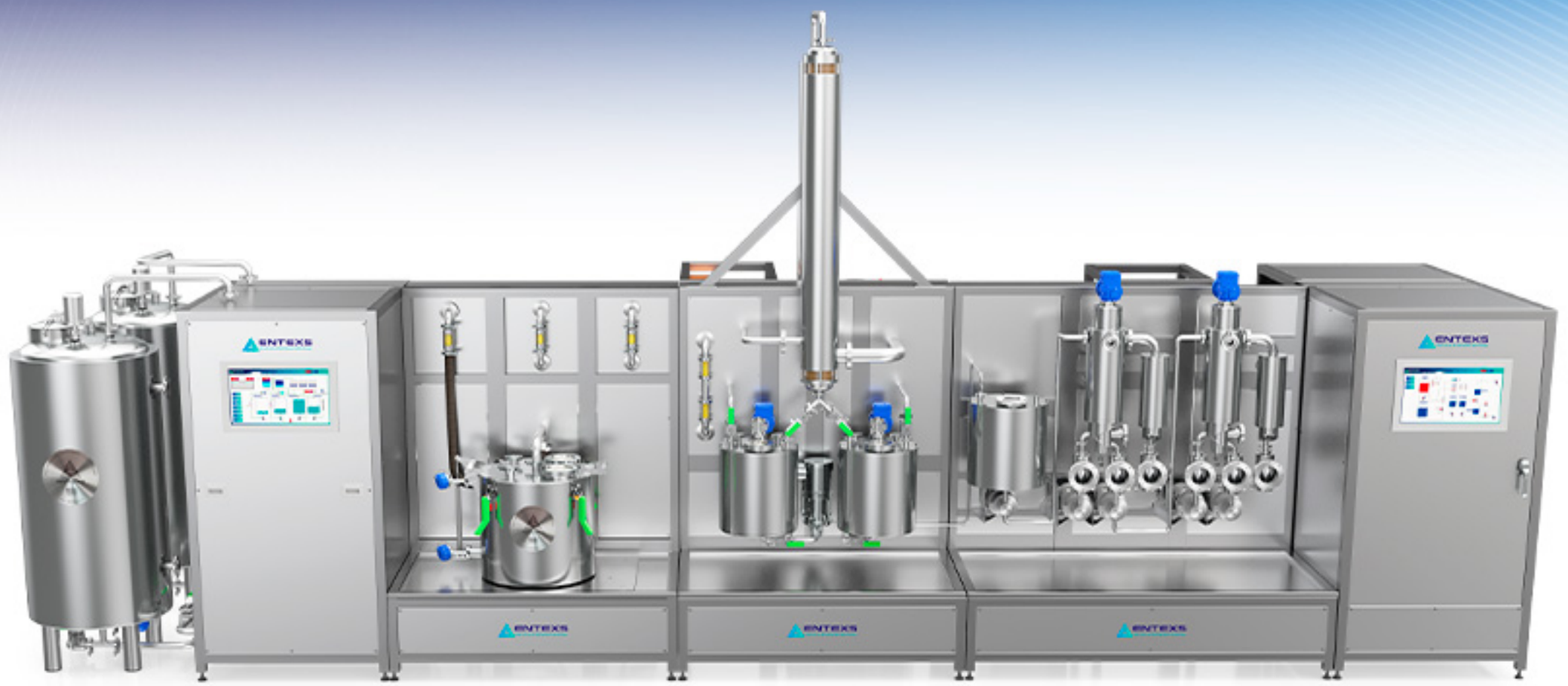
ENTEXS MINI 9

Capacity: 900 lbs per day



A complete processing solution: The high-speed batch centrifuge with closed loop extraction routines uses an ultra cold temperature ethanol-based solvent, capable of capturing over 98% of cannabinoids, over 97% solvent recovery, and features a truly hands-free process from biomass to finished product. Our evaporation / distillation unit offers full spectrum crude or distillate offtake with push button control. Terpene Extraction, Crystallization and T-Free add-ons available.

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ENTEXS MINI 18

Capacity: 1800 lbs per day

A complete processing solution: The high-speed batch centrifuge with closed loop extraction routines uses an ultra cold temperature ethanol-based solvent, capable of capturing over 98% of cannabinoids, over 97% solvent recovery, and features a truly hands-free process from biomass to finished product. Our evaporation / distillation unit offers full spectrum crude or distillate offtake with push button control. Terpene Extraction, Crystallization and T-Free add-ons available.

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ENTEXS MIDI

Capacity: 4500 lbs per day

A complete, turn-key, closed loop, ultra cold ethanol extraction system capable of capturing over 98% of cannabinoids and over 97% solvent recovery, while continuously processing biomass to true full-spectrum crude and/or distillate. The continuous feed carousel system, cascade chillers, and multi-stage wiped film evaporation go from bulk biomass to high quality crude without any operator intervention. This patent-pending system provides unmatched, truly automated hands-free technology. Terpene Extraction, Crystallization and T-Free add-ons available.

- Continuous Feed
- Hands-Free Technology
- Automated System
- Closed Loop System
- No Winterization
- Cloud Network

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ENTEXS

The Future of Extraction Technology

ENTEXS MAXI

Capacity: 20000 lbs per day

A complete, turn-key, closed loop, ultra cold ethanol extraction system capable of capturing over 98% of cannabinoids and over 97% solvent recovery, while continuously processing biomass to true full-spectrum crude and/or distillate. The continuous feed carousel system, cascade chillers, and multi-stage wiped film evaporation go from bulk biomass to high quality crude without any operator intervention. This patent-pending system provides unmatched, truly automated hands-free technology. Terpene Extraction, Crystallization and T-Free add-ons available.

- Continuous Feed
- Hands-Free Technology
- Automated System
- Closed Loop System
- No Winterization
- Cloud Network

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