25L THC Remediation System



PRODUCT SPEC

Processing Vessel

· Volume: 40L vessel holds up to 25L of extract

· Pressure: Not pressurized

• Temperature: max 125°C (257°F)

• Materials: 304 stainless steel

· Vessel: interior is polished to food grade level

• Temperature measurement: Pt 100 sensors

• Water Jacket volume: 10 Liters (5.13 gallons)

· Heater: | 400 W

Condenser Vessel

· Separator: Jacketed separator/collection vessel

· Volume: 3 Liter

Pressure: Not pressurized
Temperature: max 35C (95F)
Materials: 304 stainless steel

Cleaning: ManualFlow path: Manual

Air Flow Control

Air Compressor: Compressed air
Temperature range: 20°C to 50°C

(68°F to 158°F)

Physical Dimensions

Height: I 200 mmLength: 900 mmWidth: I 200 mm

· Total weight: apr. 200 kg

• Floor mounting area: min. 5 m²

· Ceiling height: 2.50 m

Control System

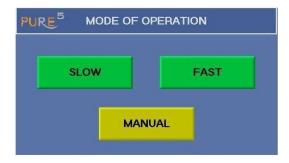
• Functions: Fully automatic Programmable Logic Controller (PLC) touch screen interface with first level safety functionality.

• Safety: Automatic shutdown system to prevent the incident.



Software Controls

- Fully automatic
- · 3 built in modes of operation
- Consistent results



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