

## For Crystallizing THC-A

# DIAMOND MINER

Push diamond mining to new levels. The Precision Diamond Miner delivers a safe, reliable, and consistent solution for THC-A crystallization. Tight controls allow operators to safely leverage internal pressures to achieve consistent and repeatable results.

### SYSTEM FEATURES & HIGHLIGHTS

- Eliminates the need for mason jars for added safety and consistency
- 1.3 L optimal capacity for concentrate
- 6" splatter platter for easy removal of diamonds & sauce
- Liquid jacketed vessel for consistent temperature control and repeatable results
- Maintains a consistent internal environment to tightly control the variation in temperature and pressure internally
- Compliant design with high-pressure clamps to withstand a pressure rating up to 350 PSI
- Designed with 2" sight glass for easy process inspection
- Built with premium 304 grade stainless steel
- Easily paired with other Precision Extraction modular offerings for rapid deployment and speed to market
- Concentrate Capacity: **1.3 L**
- Concentrates: **THC-A, diamonds, sauce**



**FIELD VERIFICATION INCLUDED**



### Equipment Specifications

<b>Dimensions</b> (approx.)	13.2" L x 8.8" W x 9.5" H
<b>Weight</b> (approx.)	17 lb
<b>Warranty**</b>	One Year



### Compliance



Provided with a Technical Report certification through an Engineer Peer Review from Pressure Safety Inspectors (PSI) that satisfies the Fire Code (IFC and NFPA) for all 50 states and the District of Columbia.

\*Actual amount of material per run and recovery times on any Precision® extraction system varies depending on composition, cut and moisture of input material, humidity and environmental factors, processing temperatures and operator experience.

\*\*See Warranty Terms. †Regulatory compliance is always subject to local codes and regulations, including but not limited to those related to solvent storage and fire marshal approval. **Please refer to operational manual for important safety warnings and legal disclaimers.**



**Precision Extraction Solutions**  
855-420-0020 | info@precisionextraction.com  
PrecisionExtraction.com