



# Powerful CENTRIFUGE and INTEGRATED SYSTEM Greatly Decrease Post Processing

## **AET BE2R**

#### AT A GLANCE

The AET BE2R System is an industry leading automated end-to-end, cryogenically-chilled ethanol botanical extractor capable of processing up to 120 Ibs/Hr. of biomass at -40 C. It combines four traditionally separate and manually operated processing steps into one fully automated process.

### **FEATURES**

- ✓ Fully automated and recipe driven
- ✓ Interior Finish Solvent-Wetted Areas >Ra72
- ✓ Principal Product-Touching Materials 316SS
- ✓ Sanitary Tri-Clamp process connections
- ✓ Ethernet (loT Compatibility)
- ✓ Engineered and Made in the USA





**EASILY CLEANED** 



REMOTE DIAGNOSTICS



SANITARY CONNECTIONS



AUTOMATED WITH DATA ANALYTICS



FILTRATION / COLOR REMEDIATION @ -40C EXTRACTION

#### WHO WE ARE

At AET, we provide high yield plant-based processing and extraction solutions for the botanical extraction industry.

ABILITYENGINEERING.COM

**CONTACT OUR EXPERTS** 

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