



# SPECIFICATIONS

Model: CDMH.20-2x-1f Hydraulic

## DIMENSIONS:

### Extractor

- A: Length – 74.5"
- B: Width – 37"
- C: Height – 83"
- D: Frame Height – 69"

### Hydraulic Power Unit (not shown)

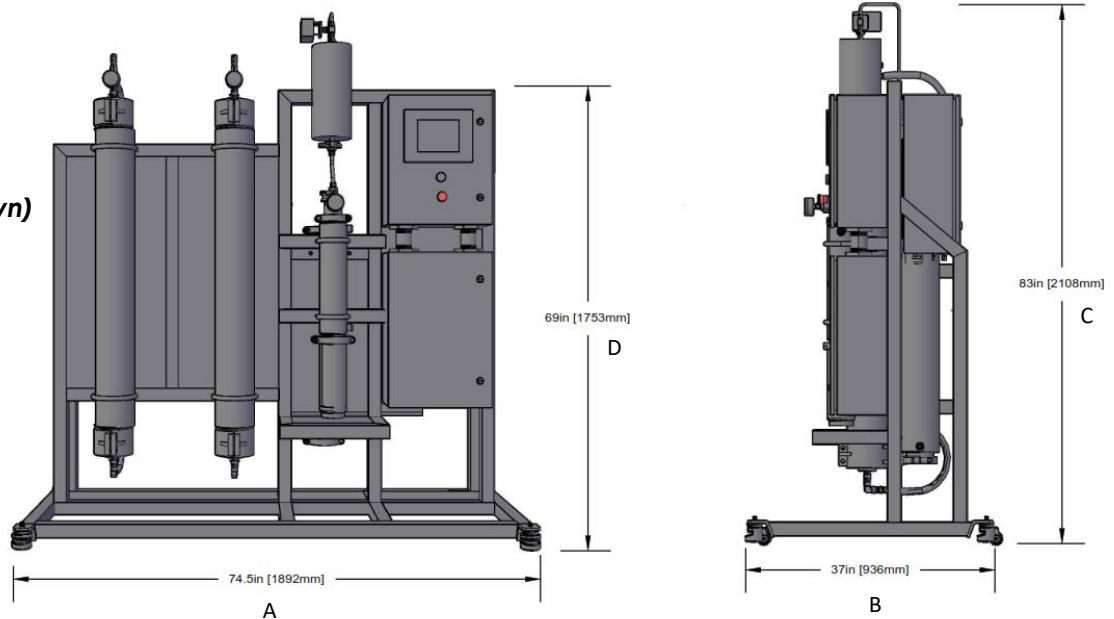
- Length – 60"
- Width – 35"
- Height – 42"

### Chiller (not shown)

- Length – 44"
- Width – 32"
- Height – 60"

## WEIGHT:

- Extractor – 1500 lbs.
- Hydraulic Power Unit – 1,200 lbs.
- Chiller – 650 lbs.



## ELECTRICAL:

- Extractor - Voltage: 208-230 volt single phase 2 pole (no neutral) - Current: 30 amps (40A breaker and wire)
- Hydraulic Power Unit - Voltage: 208-230 volt three phase - Current: 54.7 amps (80A breaker and wire)
- Chiller - Voltage: 208-230 volt three phase - Current: 63.0 amps (90A breaker and wire)

## SPACE REQUIRED:

- Extractor: Minimum operating space is 3 feet around 3 sides
- Hydraulic Power Unit: Minimum operating space is 30 inches around all sides. Can be remote located up to 40 feet from the extractor with appropriate hydraulic lines installed.
- Chiller: Minimum operating space is 3 feet around all sides. Chiller can be remote located up to 50 feet from the extractor.

## Certifications:

- EPR – “Pressure Safety Inspectors LLC”
- ETL – “Intertek Field Inspection”, CE Certification for European installations

Facility must meet all state and local regulations. It is recommended to have at least one carbon dioxide detector with signs denoting hazardous carbon dioxide working environment.

For more information please call: 720.541.7301