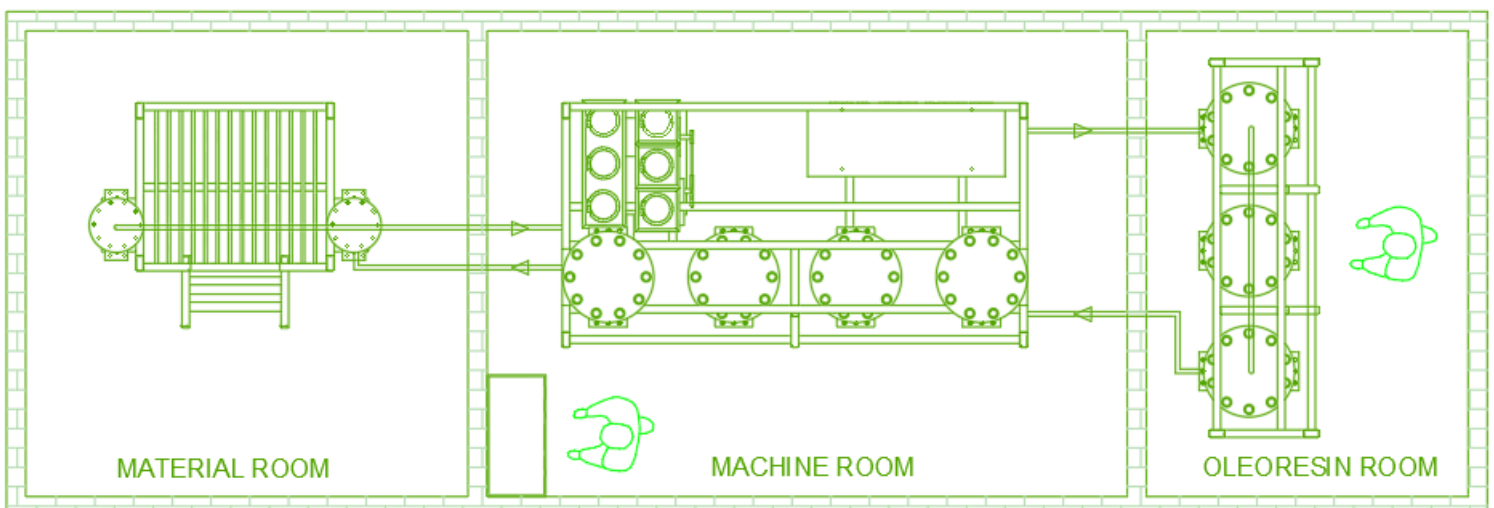




## Key Features

- Specially designed for herbs, spices.
- Low investment cost.
- Suitable for pilot and industrial scale production.
- Heating by heatpump with COP = 6.0 to save electricity consumption.
- Automatically adjust carbon dioxide flow rate.
- Precise fractionation extraction with 3 separation tanks or more.
- Precise pressure controlling.
- 96-99% CO2 recovery,
- Fully automatic control for pressure, temperature, CO2 circulation, liquefaction and recovery system.
- Designed with 3 separate rooms to ensure safety, clean.
- The important main equipment is imported from the EU.



## Machine Models

### Model 180BAR

Suitable for material low content oleoresin, high content essential oil.

Model	Extraction Tank Volume	CO2 MassFlow
CEVM1825	25 Liters	70 Kg/hr
CEVN1850	50 Liters	140 Kg/hr
CEVN1875	75 Liters	210 Kg/hr
CEVN18100	100 Liters	280 Kg/hr
CEVN18150	150 Liters	420 Kg/hr

### Model 300BAR

Suitable for material high content oleoresin, high content essential oil

Model	Extraction Tank Volume	CO2 MassFlow
CEVN3025	25 Liters	65 Kg/hr
CEVN3050	50 Liters	125 Kg/hr
CEVN3075	75 Liters	190 Kg/hr
CEVN30100	100 Liters	250 Kg/hr
CEVN30150	150 Liters	380 Kg/hr

*\*This is only some typical model, if you need higher volume for highest efficiency, quick return on investment, please don't hesitate to contact us.!*



# CO2EXTRACT.VN

*Unique CO2 extraction system for herbs, spices.*



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