

COMPRESSED GAS EXTRACTION PUMPS & BOOSTERS

Designed for subcritical and supercritical BOTANICAL OIL extraction utilizing gases and liquids such as: CO₂, Ethyl Alcohol, Ethanol, Propane, Butane / Isobutane, Dimethyl Ether, R134a and other refrigerant gases.

Cannabis Industry	Bio-Botanical Extraction
Pharmaceutical Industry	Extraction of Herbal Medicines
	Refining of pharmaceuticals
Food Industry	Coffee, tea, hops, herbs & spices, flavors, antioxidants
	Extraction of special oils
Cosmetic Industry	Active ingredients for cosmeceutical applications
	Fragrances

CO2 GAS BOOSTERS





BUTANE AND PROPANE RECOVERY PUMPS



Model	GBX-412
Pump Configuration	2-Stage
Volume Displacement	12.0 cu-in

Model	GBX-424
Pump Configuration	Double Acting
Volume Displacement	24.1 cu-in



CO2 LIQUID PUMP





HII-4662



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