

BHO-80

Lab1st BHO extractor can run at low pressure, around 150 PSI (max. 200 PSI), with the capacity from 5lbs to 80lbs. It's a very efficient and safe machine that can process material faster than CO2 extractors and at a fraction of the cost. We also provide extractors with ASME, GMP and other certification, so that you can have a different choice when getting economic benefits.

Each Lab1st BHO extractor comes with one or several material columns, 5 micron CRC, solvent tank, collection tank, and a sieve / coil combination. We also provide turnkey system including supporting chillers, solvent recovery pump, vacuum pump, tanks and all accessories.



BHO Extractor

Features:

Solvent: 100% butane, 100% propane & isobutane solvents (Compatible with singular and mixed hydrocarbon solvents)

Certified for C1D1 environments; Optional: PSI certified, ATEX certified, GMP certified, ASME certified

Flexible setup with casters, easy to fixed and move

Several extraction vessels for continuous working

97% cannabinoid and terpene removal

Technical Data:

Specification	
Model	BHO-80
Installation Dimension ["]	157x79x36
Solvent Tank	
Full Volume [L]	239
Usage Volume [L]	200
Theoretical Capacity (Butane Water) [lb]	253 526
Usage Capacity (Butane Water) [lb]	200 441
Extraction Column	
Size ["]	Ф6×48
Feeding Material [lb]	10
QTY	8
Filtration [µm]	125
CRC	

Size ["]	Ф6×24
QTY	2
Filtration [µm]	5
Collection Tank	
Full Volume [L]	247
Usage Volume [L]	200
Theoretical Capacity (Butane Water) [lb]	262 543
Usage Capacity (Butane Water) [lb]	200 441
Molecular Sieve	
Size ["]	Ф3×18
QTY	1
Filtration [µm]	5
Condenser	
Size ["]	Φ8×12
Condensation Area [m²]	0.3

Package Information:

Product Serial No.	9157	2023-06-02 10:05:04	2023-06-02 10:05:04	
Weight (kg)	0.00	Total capacity	0.00	
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Height (cm)	0.00	CBM (m3)	0.00	
Length (cm)	0.00	Width (cm)	0.00	

Technical details and dimensions are subject to change. No liability is accepted for errors or omissions. Illustrations can deviate from the original.