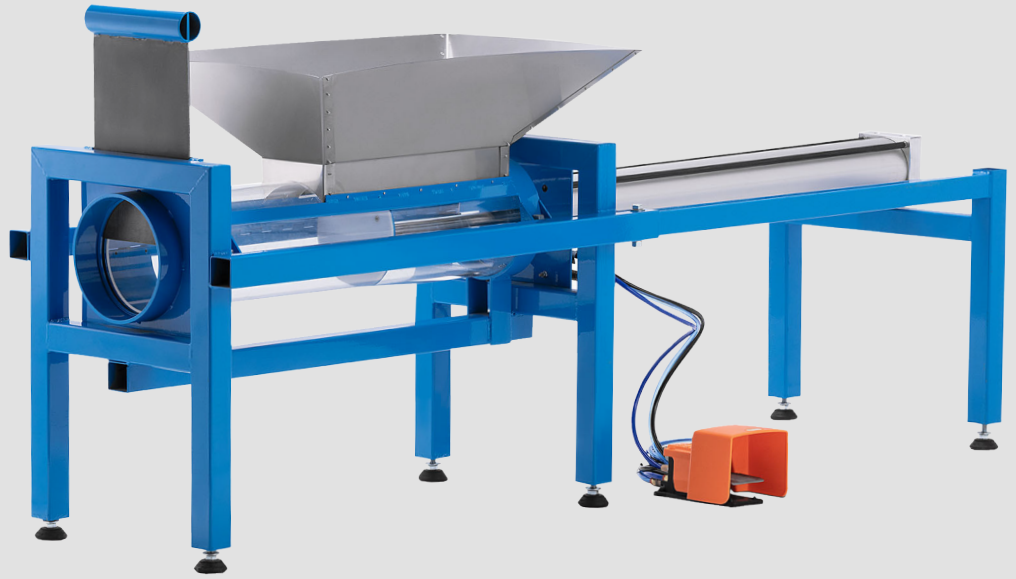


# 1.2 TON BIOMASS PACKER

DESIGNED FOR THE IO EXTRACTOR



## PRODUCT SPECIFICATIONS

We designed the Biomass Packer to safely and consistently pre-pack (compress) biomass. Pour loose biomass into the hopper and use the foot switch to pack it into an 8in puck. Operators can adjust the pressure on the pneumatic ram to get the perfect pack every time!

### SAFETY

No more heavy rods and sweaty technicians breaking their backs to pack as much weed as possible. The Biomass Packer's ram does it for you with up to 2,385 lbs of force!

The Two-Hand-No-Tie-Down (THNTD) controls keep your techs' hands safe and intact!

### QUALITY OIL

Consistency creates quality. Process your biomass with care and consistency by controlling the packing pressure. An even packing pressure gives your extraction equipment a consistent better starting point to make the highest quality oil possible.

### THROUGHPUT

Pack more and extract more. Pack up to 60% more mass when compared to hand packing.

### BIOMASS STORAGE

Packing biomass reduced volume by up to 85%. Cut down on your storage space dramatically by packing biomass before storing it!

PART NUMBER:	HBP 100
MODEL:	Biomass Packer
DIMENSIONS:	82in x 25in x 32" (L x W x H)
WEIGHT:	232lbs
STROKE LENGTH:	36in
CONSTRUCTION:	Powder coated steel PTFE dipped Stainless Steel
CYLINDER DRIVE:	Pneumatic (150psig max)
COMPRESSOR	
REQUIREMENTS:	2CFM at operating pressure
MAX AIR	
PRESSURE:	150 psig
MAX FORCE:	2,385lbs
COMPRESSED	3/8in Industrial Quick-
AIR CONNECTION:	Disconnect Plug
WARRANTY:	1 Year Parts and Labor