

100 LB STAINLESS STEEL CYLINDER

Ensure unmatched cleanliness in your botanical extraction system with Highpoint's NEW 100 lb stainless steel pressure cylinder.

Designed specifically for the extraction industry with the technician in mind, Highpoint's stainless steel cylinder offers a premium internal cleanliness.



SPECIFICATIONS

	STANDARD	METRIC
HEIGHT	48.8 in	1,240 mm
LPG CAPACITY	22.9 gal	86.7 L
WATER CAPACITY	239 lb	108.4 kg
NOMINAL MASS WEIGHT	69 lb	31.3 kg
CYLINDER DIAMETER	14.7 in	373 mm
CYLINDER VOLUME	28.6 gal	108.4 L
COLLAR DIAMETER	11.4 in	290 mm
COLLAR HEIGHT	6.4 in	163 mm
FOOTRING DIAMETER	13.8 in	351 mm



FEATURES

- Proprietary cleaning process ensures cylinder arrives ready-to-use with no downtime
- Stainless Steel construction resistant to oxidation
- Robust collar design offers extra protection for the valve and a comfortable grip for improved mobility
- High-quality welding with additional post-weld processing to reinforce cleanliness
- Manufactured in the USA with global components

WHY STAINLESS STEEL?

The properties of stainless steel make it resistant to corrosion, which prevents the build-up of contaminants, making it a superior choice for the containment of gases used in the extraction process. This ensures optimal cleanliness, which is why it is a preferred material for use in the food and medical industries.

Paired with Highpoint's proprietary cleaning process, which reduces the amount of residual oils, particulates, metal shavings, weld slag, and mill scale, the 100 lb stainless steel cylinder eliminates the need for additional cleaning prior to use.

In a cleanliness test conducted by a third party, the stainless steel cylinder had significantly less residual oils and particulates than a standard 100 lb carbon steel cylinder.