Approximate high and low yield	Hydra-lectric Herbal Press With Hydraulic power pump 10,000 PSI	Model 150 Hydra-screw Industrial With Five Ton Bottle Jack	Model 130 Hydra-screw With Five Ton Bottle Jack	Mini Jack With adjusting screw Two Ton Bottle Jack	Mini Jack with Spacer board and no Screw Two Ton Bottle Jack	Jr. Press Hand Crank Screw
Yield with Vinegar	97% to 92%	97% to 92%	97% to 92%	92% to 95%	92% to 95%	90% to 93%
Yield with Alcohol	91% to 100%	91% to 100%	91% to 100%	91% to 100%	91% to 100%	91% to 100%
Yield with Olive Oil	84% to 88%	91% to 100%	91% to 100%	80% to 84%	80% to 84%	80% to 82%

Specifications Chart	Hydra-lectric Herbal Press With Hydraulic power pump 10,000 PSI	Model 150 Hydra-screw Industrial With Five Ton Bottle Jack	Model 130 Hydra-screw With Five Ton Bottle Jack	Mini Jack With adjusting screw Two Ton Bottle Jack	Mini Jack with Spacer board and no Screw Two Ton Bottle Jack	Jr. Press Hand Crank Screw
Main Frame	Powder Coat Finish	Powder Coat Finish	Powder Coat Finish	Powder Coat Finish	Powder Coat Finish	Powder Coat Finish
Basket	304 Stainless	304 Stainless	304 Stainless	304 Stainless	304 Stainless	304 Stainless
Pan		Stainless	Stainless	Stainless	Stainless	Stainless
Outer Basket	Stainless					
Inner Basket	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Shaft	Stainless	Steel	Steel	Stainless	Steel	Stainless
Press Plate	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Handle		Powder Coat	Powder Coat	Stainless		Stainless
Clear Tube	⅝”x36” food grade	⅝”x36” food grade	⅝”x36” food grade	⅝”x36” food grade	⅝”x36” food grade	⅝”x36” food grade

Specifications Chart	Hydra-lectric Herbal Press With Hydraulic power pump 10,000 PSI	Model 150 Hydra-screw Industrial With Five Ton Bottle Jack	Model 130 Hydra-screw With Five Ton Bottle Jack	Mini Jack with Spacer board and no Screw Two Ton Bottle Jack	Mini Jack with Spacer board and no Screw Two Ton Bottle Jack	Jr. Press Hand Crank Screw
Height	64 Inches	34 Inches	34 Inches	24 Inches	24 Inches	12 Inches
Base Width	24 x 16 Inches	24 Inches	24 Inches	6 x 12 Inches	6 x 12 Inches	6 x 10 Inches
Weight	190 Lbs.	80 Lbs.	70 Lbs.	27 Lbs.	27 Lbs.	8 Lbs.
PSI	255	280	280	318	318	
Capacity	7 Gallons	1 ¼ of a Gallon	1 ¼ of a Gallon	1 qt.25 1 Liter	1 qt.25 1 Liter	1 qt.25 1 Liter