

XTRACTOR

LIQUID CONTAINER DESTRUCTION SOLUTION

Simple & efficient for a full range of applications

A stainless-steel construction hydraulic ram press specifically designed to extract liquid products from various forms of packaging.



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Maximize Recycling Value & Return on Investments



Applications

- Bottling plants
- Dairy plants
- Food processors
- Recycling centers
- Pharmaceutical companies
- Recycling centers

Features & Benefits

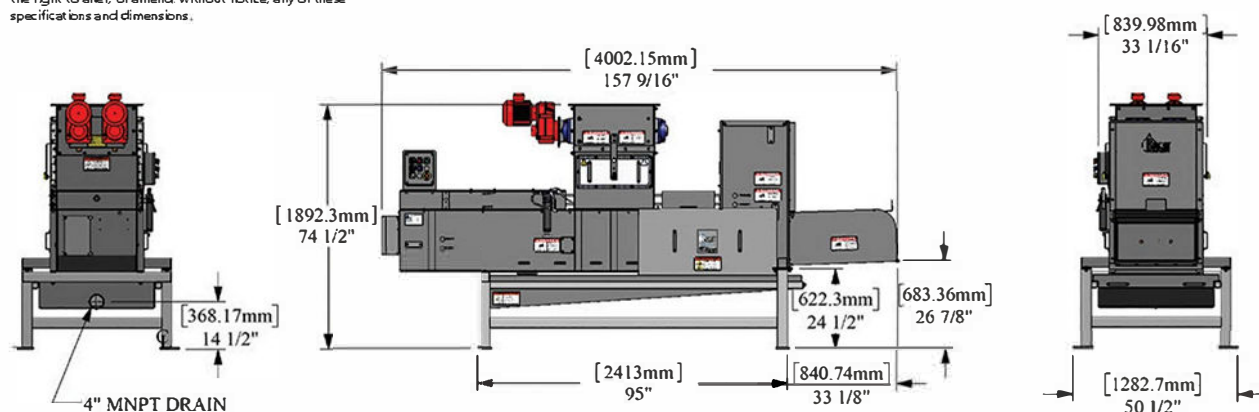
- Rugged & reliable design
- Process up to 10 cu. yards per hour
- Volume reductions of up to 90%
- Superior liquid recovery
- Low labor costs
- Low maintenance costs
- High throughputs - Less labor
- Clean & controlled operation

Options Available

- Container perforator
- Feed hoppers
- Discharge chutes
- Standard feed conveyors
- Sorting feed conveyors
- Hydraulic cart dumpers
- 10 HP hydraulic power unit

* All dimensional data for reference only

* Due to product improvement, the manufacturer reserves the right to alter, or amend without notice, any of these specifications and dimensions.



Dimensional Data and Specifications

Model 2424XTR	Length	Width	Height	Weight	Pump size	Cylinder
	157"	50.5"	74.5"	4,427 lbs.	12 GPM	(1) 6"
	Stroke	Max	Max force	Max ramface	Cycle time	
	36"	2,500 psi	70,675 lbs.	245.4 psi	40 sec.	

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