

Xtractor

Complete solution for liquid disposal

The Xtractor is the complete solution for the disposal and recycling of beverages and liquids. The stainless steel construction of this unit ensures long life and an attractive appearance when handling low pH liquids. The Xtractor not only removes the liquid content from the packaging, but also separates the liquid and crushes the packaging in a clean and controlled process. The Xtractor and its accessories are designed to operate as a closed unit and prevent the liquid in the instrument's waste water collections from reaching the floor. The Xtractor is ideal for medium quantities of liquid products in containers from 0.5 to 4.0 liters. It achieves a weight reduction of up to 93 percent and a volume reduction of up to 90 percent.

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Xtractor

Technical Data



Robust 10mm stainless steel teeth



Suitable for difficult material

Options

Your specify the details - for an optimal setup:

- › Container Perforator
- › User-defined hoppers
- › Product feeding conveyor
- › Customer-specific unloading chutes or conveyors
- › Hydraulic tipping device
- › Material collection truck/trolley
- › Output trolley for the processing of two product types

Your Benefits:

- › **High throughput:** Up to 10m³ per hour
- › **Efficient:** Volume reduction of up to 90 %
- › **Durable:** Robust design in stainless steel
- › **Conveyor:** Automatically measures production

Equipment:

- › Stainless steel stem
- › Liquid sump tray made of stainless steel
- › Stainless steel splash guard
- › 7.5kW Hydraulic power unit
- › Certified control panel
- › SPS with Ethernet

Technical Data

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Machine length	4,020 mm
Machine width	1,230 mm
Machine height	2,000 mm
Feeding height	1,435 mm