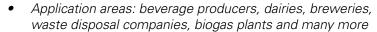


## HSM PET FluidEx 600

The HSM PET FluidEx 600 empties quickly and reliably those full PET bottles and carton based packaging which have been filled or labelled incorrectly or where the sell-by date has been exceeded.

The containers thrown in via the loading funnel are pulled in by the 4-roller mechanism and almost completely emptied. Small pieces of plastic and labels are removed from the liquid using a filter system and the liquid is then discharged using a dedicated system. A high performance, low space requirement and the possibility to integrate the machine into existing recycling processes are the decisive advantages of the HSM PET FluidEx 600.



- Perforation of full PET bottles and carton based packaging containers
- Containers emptied by up to 98 %
- Optimum removal of any remaining liquids using the 4 shaft technology
- Low space requirement
- Both manual and automatic filling possible
- Cutting unit made of specially hardened steel, other machine parts made of stainless steel
- Durable and robust for a long life-cycle
- Intake shafts ensure that the PET bottles are fed reliably into the cutting unit
- Specific discharge system for liquids via hose or pump
- Easy to clean due to inspection flap
- Ideal as complement to the HSM baling presses



Low space requirement



Emptying and compression of the material in one step



Containers emptied by up to 98 %

Model	HSM PET FluidEx 600
Throughput per hour PET bottles (1 litre)	10000
Working width in mm	600
Loading height in mm	approx. 1270
Motor in kW	2 x 3,0 perforator / 4,0 screw
Voltage / Frequency	3 x 400 V / 50 Hz
Machine dimensions (W x L x H) in mm	1215 x 3304 x 1775
Machine weight in kg	арргох. 1230

Technical and design modifications reserved. All technical data and dimensions are approximate values.

