



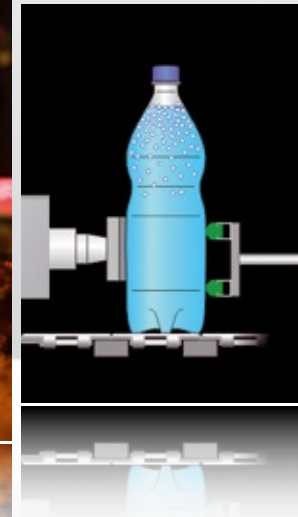
**ULTRASONIC FOBBING UNIT**

**HEUFT *exciter***



# The HEUFT *exciter* ultrasonic fobbing unit

a leakage check for PET and glass bottles



## FUNCTIONS

- generation of ultrasonic oscillations using a specially developed generator
- transfer of the oscillations to the bottle by means of an oscillating metal rail

- sprinkling jets to optimise the transfer of the oscillations to the bottle
- adjustable oscillation amplitude for a brand change  
[\[more\]](#)\*

## THE ADVANTAGES

- low-friction and almost abrasion-free oscillating rail

- prevents contents which may be bad from endangering the health of the consumer
- cases or complete pallets are not soiled by leaking products
- the fast build-up of pressure in a plastic bottle stabilises the bottle and improves its transport characteristics and ability to be labelled
- water bath not required for transferring the oscillations

- the containers slide along the guide rails without impact pressure  
[\[more\]](#)\*

- \* [\[more\]](http://www.heuft.com/ec) detailed information on [www.heuft.com/ec](http://www.heuft.com/ec)

