

Technical Data

	Inline/ Reel to Reel	Batch
External dimensions mm	2600 (3250) x 1200 x 1400	6000 x 1500 x 2400
Capacity	-	-
Inline m/min	max. 15	-
Batch l/h	-	100
Basket size mm	-	300 x 400 x 60
Strip width max. mm	200	-

Please ask for other dimensions.

After sales

We respond quickly to customer contacts, and flexible operations are for us a matter of course. Our professionals are guaranteed to serve you both now and in the future. Finnsonic cleaning systems are being engineered for your peace of mind.

For your closest sales and service distributor, please visit www.finnsonic.com



10/03 Specifications subject to change

Finnsonic Ultrasonic Cleaning machines for pressed parts



Batch
Inline

Finnsonic ultrasonic cleaning machines – well tested constructions and solutions

All machines feature aqueous cleaning processes

- Proven process
 - Exellent cleaning result
 - Reliable function – peace of mind
 - Local support
 - Easy to service
 - Well known parts, available locally
 - Low operating costs
- All stainless steel construction
 - Easy to keep clean, long lifetime
- Full PLC control
 - I/O connections, communication to the devices before and after cleaning process
- Effective and simple oil removal system
- Auto top up
- Closed loop rinse water regeneration available
- Additional to inline:
 - Space saving construction
 - Easy to move – flexibility

Ultrasonic cleaning

The efficiency of ultrasonic washing is based on high-frequency sound vibrations, which cause strong cavitation in liquid. Microscopic cavitation bubbles implode on the surface of a workpiece removing contamination fast and effectively.

Rinse

Batch: immersion
 Inline: spray

Drying

Hot re-circulating air
 Inline: additional air knives

Batch

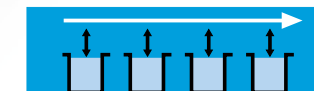
Inline and Reel to Reel



Inline
 Cleaning machine is connected directly after the press. Clean and dry parts without additional handling.



Reel to Reel
 Reel feeding gives possibilities to serve several presses.



Batch
 Effective cleaning method for complicated and loose parts.