

Manual washing of multihead weigher parts

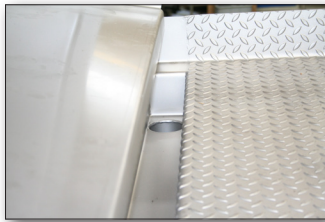
CABINPLANT PRODUCT SHEET

The washing wall is for manual washing of pans and screw feeders or vibratory chutes from Cabinplant multihead weighing units.

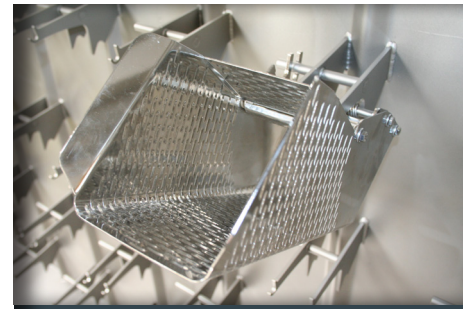
The washing wall is designed for safe placement of pans/parts (semi-open) to facilitate cleaning. Water will be collected in a flume at the bottom and led to a central drain in the floor.



Fixation of parts during cleaning



Ducting for accumulation of water



Application

- Designed for Cabinplant multihead weighing machines

Functionality

- Special features for correct placing of pans, screw feeders etc. for manual washing and drip-drying
- Made in stainless steel
- Can be constructed as a mobile washing wall

Advantages

- Minimizes the damages of the parts due to the fixation during cleaning

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