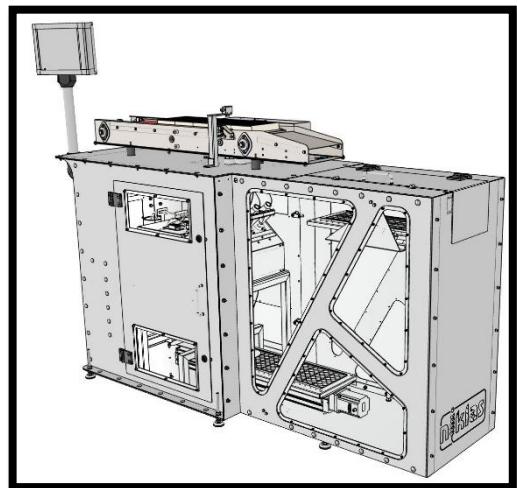
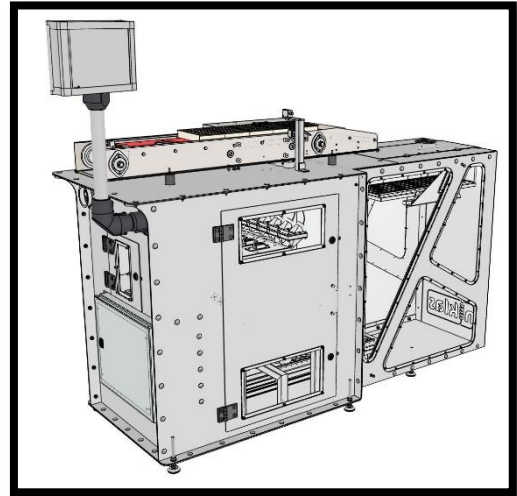


Small-Automatic-Batch-Treater

Type: Magazinetreater

Description

- Fully automatic treatment of 12-chamber magazines
- Perfect degree of treatment thanks to sophisticated paddle treatment technology
- Particularly suitable for seed breeding and application trials
- Perfect treatment result from 25-250 grains per chamber
- Optimum grain-to-grain distribution
- Homogeneous grain coating
- Seed protection thanks to flexible paddles
- Seed sensors ensure that treatment is only applied where seeds are filled in
- Seed can be filled directly into the magazine treater or loaded with pre-filled magazines
- Made entirely from stainless steel
- Seed treatment dosing via 6 individual hose pumps
- 1 blow-out nozzle in each treating chamber reliably prevents seed mixing
- Ergonomic working position thanks to fully automatic magazine transport
- Control via touch display



Functions

- Fully automatic process or semi-automatic through direct filling of the seed
- Mixing cylinder with special paddles for homogeneous treatment
- Very simple control of the pump run time, post-mixing time, discharge time and number of blow-outs conveniently via swivel-mounted touch display
- Slurry addition via laboratory peristaltic pump
- Magnetic stirrer for slurry supply ensures homogeneous slurry at all times
- Aspiration connection on the machine side ensures effective extraction

