



TOOL ON FORK LIFT SYSTEM

- Maximum working height can be adjusted through choice of lift
- Tool can be fixed at any lift with a DIN 15173 fork
- No Damage to tool when stripping concrete down to steel reinforcement

Surface area able to be treated

- 2 m²: (2 x 185 mm x 5,4 m) per working step depending on fork lift
- 11,5 m²: (2,2 m x 5,4 m) per location depending on fork lift



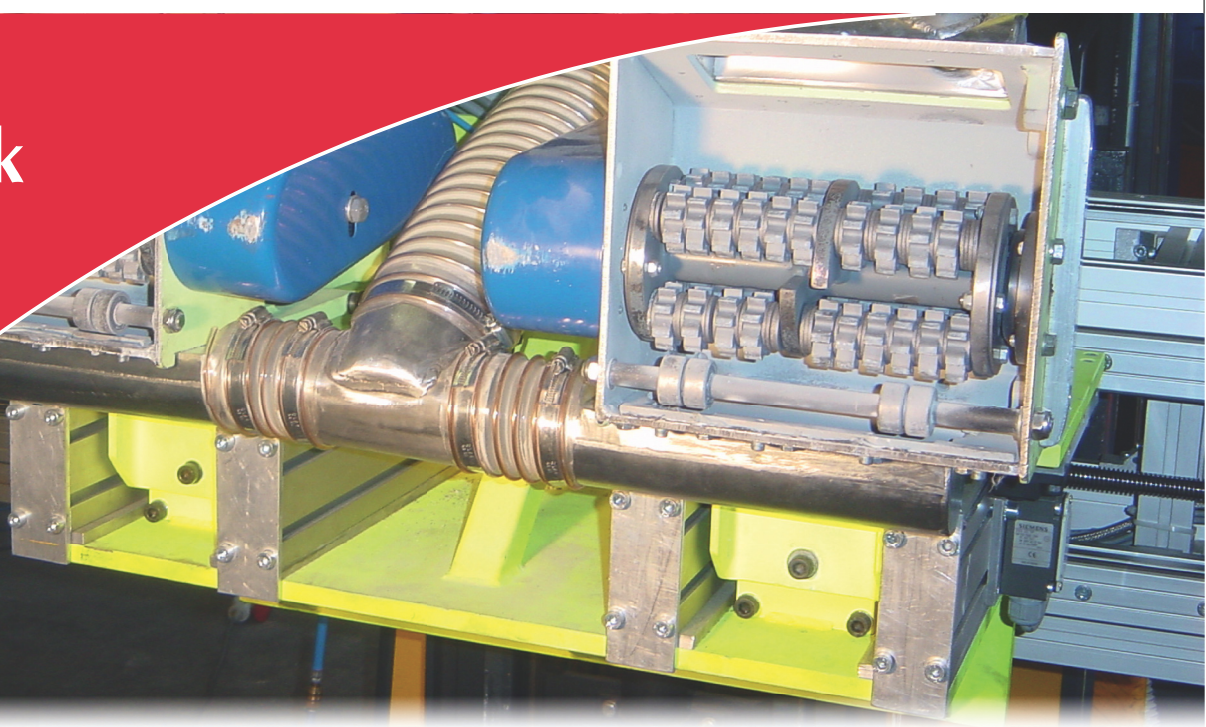
TOOL ON GANTRY SYSTEM

- Can be dismantled into sections and transported by hand
- Can be used in rooms inaccessible to vehicles
- Modular construction enables it to be adjusted to specific room geometry
- Passes over metal parts in the wall without detriment to the machine or the process

Surface area able to be treated

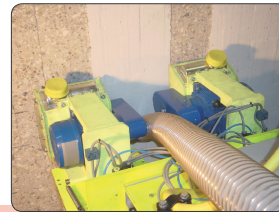
- 2,4 m²: (2 x 185 mm x 6,5 m) per working step
- 17,3 m²: (2,66 m x 6,5 m) per location
- Heights can be extended if required



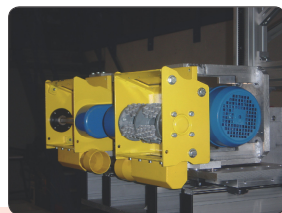


Clean & Efficient Decontamination of Surfaces

- Tool system for stripping walls and ceilings
- Suitable for concrete, masonry, plaster work, wall coatings and decontamination coatings
- Samplings ready for radiological analysis

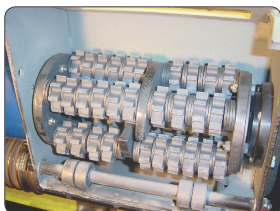


ADVANTAGES



- **Measurements** can be carried out **immediately**
- Surface areas which are above the permitted free release levels can be **treated directly again**
- Completely encapsulated system allows **direct evacuation of waste** into suitable containers
- Upmost **protection** against spread of **contamination**
- **Significant reduction** of waste by specifying a precise stripping depth
- Very high surface **removal rates**

KEY DATA



Surface removal rate per working step:

- Concrete:
at a depth of 3 mm approx. 15 m² / h
- Calcareous sandstone:
at a depth of 3 mm approx. 30 m² / h
- Epoxy:
at a depth of 3 mm approx. 20 m² / h