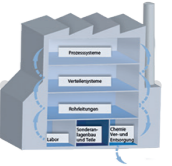




TECHNICAL PROCESS EQUIPMENT

ETCHING SYSTEM



ETCHING SYSTEM




1 chamber etcher made of stainless steel

... etching parts up to 900 mm diameter and a weight of 500 kg

Features:

- high-grade stainless steel version outside dimensions:
- L x W x H = approx 2700 x 1700 x 2900 mm
- process tank size:
- L x W x H = approx 1000 x 660 x 1100 mm
- easy loading of up to 500 kg heavy components up to 900 mm diameter loadable from clean room crane rail
- automatic loading door
- Semi control automatic front door
- etching with at closed tank cover and nitrogen blanketing
- integrated hand basin with Di water and compressed air gun
- mixing of used etching chemicals to arbitrary recipes in the system
- monitoring of the media feed times
- 10 freely programmable cleaning programs
- automatic safety temperature and time monitoring
- monitoring of air, the temperature
- fire monitoring and extinguishing concept

A decorative graphic on the left side of the page, consisting of several overlapping, white, chevron-like shapes pointing to the right.

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