

## MIM/CIM Debinding Systems

### Solvent Tabletop Unit EDA-30

For research, prototyping and small batch production

- **3 in 1:**
  - Debinding
  - Drying of parts\*
  - Solvent recovery\*
- 16 l batch volume
- Wide range of feedstock processible for easy testing
- Ergonomic front-end loader
- Advanced clean technology, closed system
- Explosion-proof according to ATEX Directive 2014/34/EU
- Made in Germany

\* Depending on solvent



Photo: EDA-30 with optional equipment



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## Solvent Tabletop Unit EDA-30

For research, prototyping and small batch production

### Technical Specifications

Model	EDA-30
Batch loading volume, width x height x depth approx.	200 x 216 x 380 mm
Batch loading volume approx.	16 l
Heating temperature max.	120 °C
Marking, ATEX 2014/34/EU	Ex II 2G Ex h IIA T3 Gb*
Width approx.	525 mm
Height approx.	780 mm
Depth approx.	955 mm

Technical specifications are subject to alteration and are to be considered as an orientation, since each system is engineered and manufactured specifically according to your requirements. Other sizes available on request.

\* Optionally available with ATEX Marking Ex II 2G Ex h IIB T3 Gb or certified according to IECEx System.

