

## MIM/CIM Debinding Systems

### Solvent Series EDA

For small numbers of parts

- **3 in 1:**
  - Debinding
  - Drying of parts
  - Solvent recovery
- 25 to 135 l batch volume
- Wide range of feedstock processible
- Advanced clean technology, closed system
- PLC-automated process, real-time parameter visualisation with touch panel
- Explosion-proof according to ATEX Directive 2014/34/EU
- Made in Germany



Photo: EDA-50 with optional equipment

# MIM/CIM Debinding Systems

## Solvent Series EDA

For small numbers of parts

Model	EDA-50	EDA-100	EDA-150
Batch loading volume, width x height x depth approx.	225 x 231 x 500 mm	280 x 261 x 700 mm	280 x 261 x 1000 mm
Batch loading volume approx.	26 l	51 l	73 l
Heating temperature max.	160 °C	160 °C	160 °C
Marking, ATEX 2014/34/EU	⊕ II 2G Exh IIA T3 Gb*	⊕ II 2G Exh IIA T3 Gb*	⊕ II 2G Exh IIA T3 Gb*
Width approx.	695 mm	845 mm	845 mm
Height approx.	1750 mm	1980 mm	1980 mm
Depth approx.	1775 mm	2050 mm	2300 mm

Model	EDA-200	EDA-250
Batch loading volume, width x height x depth approx.	425 x 362 x 740 mm	425 x 362 x 850 mm
Batch loading volume approx.	114 l	131 l
Heating temperature max.	160 °C	160 °C
Marking, ATEX 2014/34/EU	⊕ II 2G Exh IIA T3 Gb*	⊕ II 2G Exh IIA T3 Gb*
Width approx.	1100 mm	1100 mm
Height approx.	1980 mm	1980 mm
Depth approx.	2110 mm	2360 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 ⊕ II 2G Exh IIB T3 Gb or certified according to IECEx System.

