

AM Debinding Systems

Solvent Series EDA-AM

For Additive Manufacturing / Industrial 3D Printing

- **3 in 1:**
 - Debinding
 - Drying of parts*
 - Solvent recovery*
- Wide range of feedstock processible for easy testing
- All organic solvents and water
- Advanced clean technology, closed system
- Ergonomic front-end loaders
- From one source:
expert advice, design engineering,
manufacturing, large selection of
ready-to-use auxiliary equipment,
after sales service
- Made in Germany

* Depending on solvent



Photo: EDA-30AM with optional equipment



LÖMI GmbH
Baumschulweg 1
63762 Grossostheim
Germany

Tel.: +49 6026 99622-0
Fax: +49 6026 99622-30

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Technical Specifications

Model	EDA-30	EDA-30AM	EDA-50
Batch loading volume, width x height x depth approx.	200 x 216 x 380 mm	200 x 216 x 380 mm	225 x 231 x 500 mm
Batch loading volume approx.	16 l	16 l	26 l
Integrated tanks	No	Yes	Yes
Automation level	Basic automation	Semi-automatic	Fully automatic
Operating temperature max.	120 °C	120 °C	160 °C
Cooling medium	Water	Water or Air	Water
Marking, ATEX 2014/34/EU	⊕ II 2G Ex h IIA T3 Gb*	⊕ II 2G Ex h IIA T3 Gb*	⊕ II 2G Ex h IIA T3 Gb*
Width approx.	525 mm	525 mm	695mm
Height approx.	780 mm	1620 mm	1750 mm
Depth approx.	955 mm	1105 mm	1775 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 Ex h IIB T3 Gb or certified according to IECEx System.



LÖMI Process Technology

Excellence in PIM Debinding and Solvent Recovery since 1991

www.loemi.com