

## Technical Specifications

### Stacker Unit RA 897-000 – for up to 300 or 600 documents

The Stacker Unit RA 897-000 can be combined with the REINER RS 891 open-frame scan module for secure and sequential document storage after the scanning process.



RS 891 & RA 897-000

[www.reiner.de](http://www.reiner.de)

**Ernst Reiner GmbH & Co. KG**  
 Baumannstr. 16  
 78120 Furtwangen/Germany  
 Phone: +49 7723 657-0  
 Fax: +49 7723 657-200  
 Email: [reiner@reiner.de](mailto:reiner@reiner.de)  
[www.reiner.de](http://www.reiner.de)

#### Document Specifications:

- Width: 70 mm to 112 mm
- Length: 127 mm to 220 mm
- Weight: 70 to 120 g/m<sup>2</sup>
- Thickness: 0.07 mm to 0.15 mm

Optional: additional paper specifications on demand!

#### Capacity:

- Exchangeable, lockable cassette for 300 or 600 documents

#### Performance:

- Between 3 - 5 s/doc (depending on the application process)

#### Transport Control Monitoring:

- Using photo sensors

#### Environmental Conditions:

- In operation:
  - Temperature: +10 °C to +40 °C
  - Humidity: 30 % to 70 %
- In store or during transportation (condensation free, foil-sealed, with desiccant/max 20 h):
  - Temperature: -40 °C to +70 °C
  - Humidity: 10 % to 90 %

#### Dimensions Cassette only (W x D x H):

- 300 docs cassette: 260 mm x 155 mm x 120 mm
- 600 docs cassette: 260 mm x 155 mm x 158 mm

#### Weight Cassette only:

- Empty cassette for 300 documents: 3.0 kg
- Empty cassette for 600 documents: 3.4 kg

#### Dimensions RS 891 & RA 897-000 (W x D x H):

- With 300 docs cassette: 165 mm x 390 mm x 320 mm
- With 600 docs cassette: 165 mm x 390 mm x 350 mm

#### Weight RS 891 & RA 897-000:

- With empty cassette for 300 documents: approx. 11.3 kg
- With empty cassette for 600 documents: approx. 11.7 kg

#### Colour:

- Black

#### Power and Control:

- Provided by the scan module RS 891

#### Approvals:

Conforms to:

- EMC-Guideline 2004/108/EG  
Low-voltage guideline 2006/95/EG
- Type-approved according to: EN60950-1:2006+A11:2009+A1:2010+A12:2011
- cCSAUSA according to: CSA 60950-1-07, 2nd Edition  
UL 60950-1, 2nd Edition
- FCC Part 15