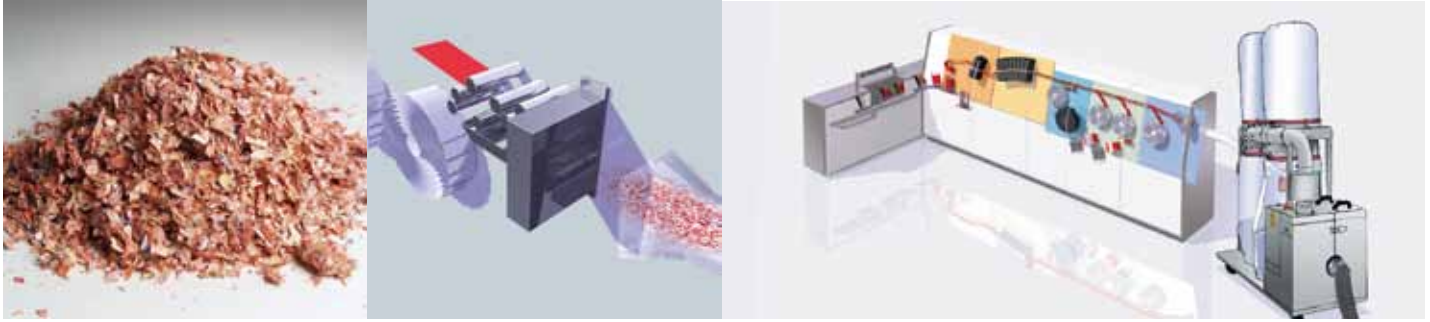


# DAG II

Double extractor for banknote shreds



Giesecke & Devrient  
Creating Confidence.



**Lightweight, mobile, and low-maintenance:  
Ideal online extraction of banknote shreds**

The DAG II is a double extractor for direct connection to any Giesecke & Devrient banknote processing system with a shredder unit: BPS® 500, BPS® 1000, BPS® 2000, BPS® 3000, and BPS® M7. The DAG II has two collection bags for on-line suction and collection of banknote shreds.

**Major benefits**

- Ease of operation; the DAG II is a plug-and-play unit, ready for immediate use
- Lightweight and mobile
- Soundproof for quiet operation
- Low and easy maintenance

**Features**

- Capacity per collection bag: Approx. 20 kg of shreds, roughly equivalent to 20,000 banknotes
- Two collection bags for alternate or parallel filling with manual switchover
- Control via the banknote processing system
- Collection bags made of recyclable polyethylene
- Exhaust air filter bag made of special fabric with high filtering effect (99.8%)
- Automated filling level monitoring for collection bags

Giesecke & Devrient GmbH  
Prinzregentenstrasse 159  
P.O. Box 80 07 29  
81677 Munich  
GERMANY  
Phone: +49 (0) 89 41 19-0  
Fax: +49 (0) 89 41 19-85 20  
gd.sales@gi-de.com  
www.gi-de.com

© Giesecke & Devrient GmbH, 2011.  
BPS® is a registered trademark of Giesecke & Devrient GmbH.  
All technical data subject to change without notice. G&D patents.

Technical Data				
	Length	Width	Height	
Dimensions mm	1,900	730	2,400–2,500	
Space requirements mm	Approx. 2,600	Approx. 1,300	>2,500	
<b>Max. extraction capacity m³/h</b>	<b>400</b>	<b>660</b>	<b>800</b>	<b>1,200</b>
Power requirements kVA	0.55	0.75	1.10	1.50
Sound level dB (A)	60	61	61	62
System voltage V/Hz	1AC 230/50	3AC 400/50	3AC 400/50	3AC 400/50
	1AC 115/60	3AC 208/60	3AC 208/60	3AC 208/60
Certification	CE and GS ("tested safety")			