

EBA

First class EBA
shredders protect
your secrets



Model overview / Document shredders

Sustainability. Our vision.

Sustainability is not just lip service for us. It defines our daily business. We take responsibility for people and the environment. Because it is important to us. That is why we strive to act as sustainably as possible in all areas of our company – from development right through to recycling. It might be our Swabian mentality. This is how we have been working for a century. It not only benefits our earth, but all of us.

By the way, customers all over the world are pleased about the durability and well-known EBA quality. The longer a product is used, the more sustainable it becomes. That is why our EBA shredders do not have a built-in "expiry date".





OUR ASPIRATION

We protect the environment by avoiding pollution from the outset as much as possible. This is one of our key principles – avoid, separate, recycle.



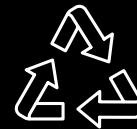
ECONOMICAL

Where and how do we use energy? Could we save even more? We make our energy consumption transparent in order to exploit potential.



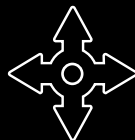
RESOURCES

To minimise the environmental footprint of our production, we aim to use less water, energy and raw materials. We also develop our products and packaging to minimise their impact on the environment.



RECYCLING

The creation of scrap and waste unfortunately cannot be avoided, but we can influence how we deal with it. For the best possible recycling, we primarily use sorted materials and have introduced clear marking.



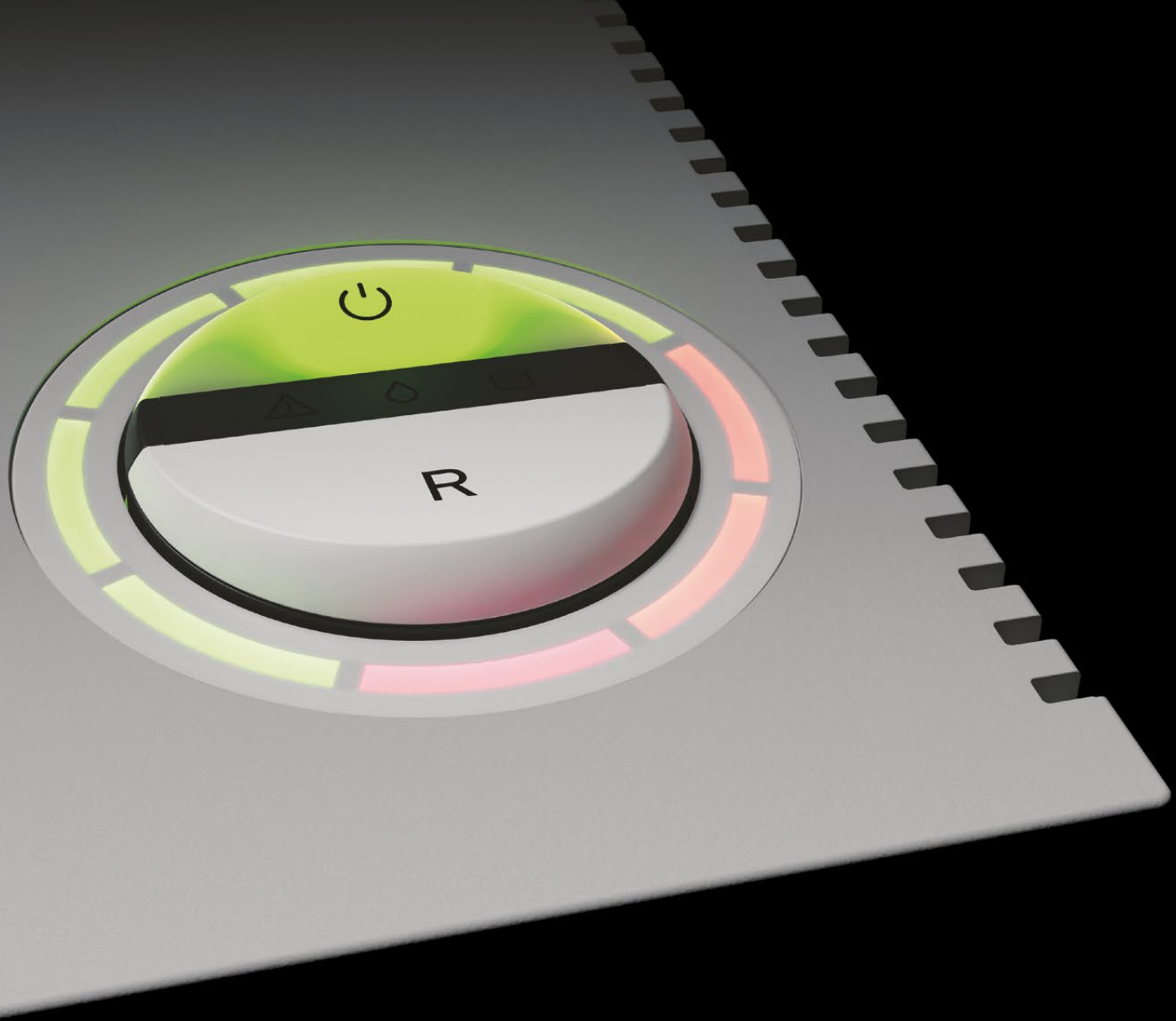
TRANSPORT

Delivery of materials bought in addition, delivery from partners and retailers, shipment of goods overseas – where there is production, there must be transport. We avoid unnecessary journeys and rely on low-emission means of transport where possible.



LOCATION

We develop and produce exclusively in Balingen (Germany). In our business relationships too, we place value on fair, sustainable, regional partnerships. Most of our suppliers and service providers come from the local vicinity and have been our partners for many years.



Efficiency redefined EBA 3240 / EBA 3340

This generation of document shredders tops its predecessors: with a higher sheet capacity, ECC+ for even better capacity control – and a more compact, clear design. Of course, these shredders also offer the proven quality and security - including the SPS security package. Perfect for modern offices.

High Security. Made in Germany.

MADE IN GERMANY

SINCE 1922

Exceptional quality, reliability and innovative design are what our global customers expect of our products. Benefit from our branded quality Made in Germany supported by a certified Quality Management System according to DIN EN ISO 9001:2015.

LIFETIME GUARANTEE

ON CUTTING SHAFTS

Robust and durable: the cutting heads of EBA shredders are equipped with special hardened, solid steel cutting shafts. We grant a lifetime guarantee of these high-quality cutting shafts under conditions of fair wear & tear (except fine cut, three phase and Shredcat models).

ECO

FRIENDLY

Sustainability has always played a major role in EBA's corporate philosophy. Only first-class, sustainably produced materials are built into our products. We have implemented a certified Environmental Management System according to DIN EN ISO 14001:2015 and a certified Energy Management System which proof that we care about the environment.

TOP SERVICE

QUALITY

We offer professional assistance to handle any questions or technical problems. Moreover, we guarantee that even after a device "Made in Germany" has been discontinued, spare parts will remain available for at least 15 years (from model year 2012).

ZERO ENERGY

STANDBY MODE

The environmentally-friendly energy saving function of our shredders, the ZERO ENERGY standby mode, ensures automatic and complete power cut-off after 15 minutes.

ECC

CONTROL

We set new standards in terms of quality and efficiency through innovative technologies such as the patented ECC – Electronic Capacity Control: this electronic feature indicates the used sheet capacity during shredding process to avoid paper jams. ECC+ is an improved development of the function.

EASY SWITCH

TECHNOLOGY

Ease of operation: EASY-SWITCH is an intelligent control element indicating the operational status of the shredder with varying colour codes and back-lit symbols.

EASY TOUCH

TECHNOLOGY

Easy operation is guaranteed with the EASY-TOUCH multifunction switch for stand-by / stop (off) / reverse and optical signals for the operational status of the shredder.

SPS

SAFETY

EBA shredders are particularly safe and easy to operate. In this connection, the SPS (Safety Protection System) can certainly be seen as an important milestone. SPS features include, for example, a patented, electronically controlled safety flap in the feed opening; automatic reverse and power cut-off (avoids paper jams); automatic stop if the shred bin is full; electronic door protection; double motor protection against overheating.

Shreds automatically:
SHREDCAT Auto-Feed.

NEW



Auto-feed shredder
EBA Shredcat 8292.

The new EBA auto-feed shredder destroys entire stacks of paper at the push of a button. Simply insert the stack – the quiet, efficient motor does the rest.



EBA SHREDCAT 8292*

Compact auto-feed shredder for up to 200 sheets or 10 sheets manual feed.

Innovative, space-saving auto-feed system for automatic feeding of paper stacks up to 200 sheets (A4, 80 g/sqm). Manual feeding of up to 10 sheets at a time (220 mm feed opening). Intuitive operation via a new LCD display showing operating status. Push buttons for forward, stop, and reverse. Auto start and stop via a photo cell. Power automatically shuts off after 15 minutes of inactivity. Quiet, powerful, and energy-efficient motor. Comprehensive safety package ensures secure operation. Removable shred bin with a large viewing window for monitoring fill levels. Automatic stop if the bin is full. 26-litre collection capacity. Mobile on lockable castors.

Dimensions (H x W x D): 594 x 373 x 255 mm.

Model	Shred width, mm	Shredder type	Sheet performance (A4) 70 g/sqm 80 g/sqm	Security level ISO / IEC 21964	Shreds also	Power connection Volts / Hz	Motor capacity** W	Weight, kg
EBA Shredcat 8292 C	4 x 10	cross cut	up to 200	P-4	 	230 / 50	276	11.6

* Available in the first quarter of 2025 ** at maximum sheet capacity

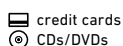
Deskside shredders



EBA	Shredcat 8200* NEW			1126			1128		
Model	8200 S	8200 C	8200 C	1126 S	1126 C	1126 C	1128 S	1128 C	1128 C
Feed opening, mm	220	220	220	220	220	220	220	220	220
Shredder type	strip cut	cross cut	cross cut	strip cut	cross cut	cross cut	strip cut	cross cut	cross cut
Shred width, mm	4	4 x 40	2 x 12	4	3 x 25	2 x 15	4	3 x 25	2 x 15
Performance in sheets, A4 paper 70 g/m ²	16-18	14-16	11-13	11-13	6-7	4-5	11-13	6-7	4-5
Performance in sheets, A4 paper 80 g/m ²	14-16	12-14	10-12	9-11	5-6	3-4	9-11	5-6	3-4
Security ISO / IEC 21964 (DIN 66399)	P-2	P-4	P-5	P-2	P-4	P-5	P-2	P-4	P-5
Shreds also	 	 	 		-	-		-	-
Paper clip proof solid steel cutting shafts	-	-	-	•	•	•	•	•	•
Lifetime guarantee on the solid steel cutting shafts	-			•	•	•	•	•	•
 Automatic oiler	-			-			-		
Shred speed, m/sec.	0.03	0.03	0.03	0.05	0.06	0.06	0.05	0.06	0.06
Volume of cabinet in litres	-			-			20		
Shred bin volume in litres	21			20			20		
Power connection, volts / Hz (single phase) ¹	230 / 50 / 1~			230 / 50 / 1~			230 / 50 / 1~		
Motor capacity, W	185**	220**	360**	200			200		
Automatic start/stop via photo cell	•			•			•		
Control element	rocker switch			EASY-TOUCH			EASY-TOUCH		
SPS Safety Protection System:	-			-			-		
- Patented safety flap in the feed opening	-			mechanical			mechanical		
- Automatic reverse / automatic power cut-off	reverse function			•			•		
- Automatic cut-off if shred bin is full	•			-			-		
- Electronic door protection	-			-			-		
- Double motor protection	-			•			•		
- ZERO ENERGY standby mode	-			•			•		
Awarded the "Blue Angel" for high energy efficiency	-			•			•		
Mobile on castors	-			-			-		
Dimensions, mm (H x W x D)	425 x 348 x 215			428 x 345 x 213			516 x 345 x 213		
Weight, kg	6.8	7.5	7.5	6.5	7.5	7.5	10.5	11.5	11.5

¹ other voltages available

* Available in the 1st quarter of 2025 ** at maximum sheet performance





With optional automatic oiler.



1624					1824		
1624 S	1624 C	1624 C	1624 CC	1624 CCC	1824 S	1824 C	1824 C
240	240	240	240	240	240	240	240
strip cut	cross cut	cross cut	fine cut	fine cut	strip cut	cross cut	cross cut
4	4 x 40	2 x 15	0.8 x 12	0.8 x 5	4	4 x 40	2 x 15
19-21	13-15	10-12	4-6	4-5	22-24	16-18	11-13
16-18	11-13	8-10	3-5	3-4	19-21	13-15	9-11
P-2	P-4	P-5	P-6	P-7	P-2	P-4	P-5
			-	-			
•	•	•	-	-	•	•	•
•	•	•	-	-	•	•	•
-	optional	optional	optional	optional	-		
0.07	0.06	0.06	0.07	0.07	0.09	0.10	0.10
50					50		
35					35		
230 / 50 / 1~					230 / 50 / 1~		
390					580		
•					•		
EASY-SWITCH					EASY-SWITCH		
•					•		
electronic					electronic		
•					•		
•					•		
•					•		
•					•		
•					•		
•					•		
635 x 395 x 291					635 x 395 x 291		
21					22		



The „Blue Angel“ is the first and oldest environmental seal in the world. It awards products that, viewed comprehensively, are particularly environmentally friendly and sustainable. IDEAL document shredders set the highest standards in quality, user benefits and environmental friendliness.

Office shredders



Also available with automatic oiler.

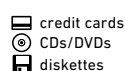


Also available with automatic oiler.

EBA	2127			2326					2331			
Model version	2127 S	2127 C	2127 C	2326 S	2326 C	2326 C	2326 CC	2326 CCC	2331 S	2331 C	2331 C	2331 CCC
Feed opening, mm	260	260	260	260	260	260	260	260	310	310	310	310
Shredder type	strip cut	cross cut	cross cut	strip cut	cross cut	cross cut	fine cut	fine cut	strip cut	cross cut	cross cut	fine cut
Shred width, mm	4	4 x 40	2 x 15	4	4 x 40	2 x 15	0.8 x 12	0.8 x 5	4	4 x 40	2 x 15	0.8 x 5
Performance in sheets, A4 paper 70 g/m ²	21-23	16-18	10-12	30-32	27-29	16-18	8-10	5-7	30-32	26-28	15-17	9-10
Performance in sheets, A4 paper 80 g/m ²	18-20	13-15	8-10	26-28	23-25	14-16	6-8	4-6	26-28	22-24	13-15	8-9
Security ISO / IEC 21964 (DIN 66399)	P-2	P-4	P-5	P-2	P-4	P-5	P-6	P-7	P-2	P-4	P-5	P-7
Shreds also							-	-				-
Paper clip proof solid steel cutting shafts	•	•	•	•	•	•	-	-	•	•	•	-
Lifetime guarantee on solid steel cutting shafts	•	•	•	•	•	•	-	-	•	•	•	-
Automatic oiler	-			-	optional	optional	optional	optional	-	optional	optional	standard
Shred speed, m/sec.	0.09	0.10	0.10	0.08	0.10	0.10	0.09	0.09	0.08	0.10	0.10	0.09
Volume of cabinet in litres	100			125					140			
Shred bin volume in litres	75			100					120			
Power connection, volts / Hz (single phase) ¹	230 / 50 / 1~			230 / 50 / 1~					230 / 50 / 1~			
Motor capacity, W	580			750					750	750	750	1500
Automatic start/stop via photo cell	•			•					•			
ECC – Electronic Capacity Control	-			•					•			
Control element	EASY-SWITCH			EASY-SWITCH					EASY-SWITCH			
SPS Safety Protection System:	•			•					•			
– Patented safety flap in the feed opening	electronic			electronic					electronic			
– Automatic reverse / automatic power cut-off	•			•					•			
– Automatic cut-off if shred bin is full	•			•					•			
– Electronic door protection	•			•					•			
– Double motor protection	•			•					•			
– Zero energy standby mode	•			•					•			
Awarded the "Blue Angel" ²	•			•					•			
High quality wooden cabinet, mobile on castors	•			•					•			
Dimensions, mm (H x W x D)	870 x 500 x 377			926 x 495 x 470					930 x 538 x 470			
Weight, kg	30	30.5	30.5	48					52			

¹ other voltages available

² for high energy efficiency





 With automatic oiler as standard.



 CCC with automatic oiler as standard.



 Also available with automatic oiler.



 With automatic oiler as standard.

5131			3240				3340				5141				
5131 C	5131 C	5131 CCC	3240 S	3240 C	3240 C	3240 CCC	3340 S	3340 C	3340 C	3340 CCC	5141 S	5141 C	5141 C	5141 CC	5141 CCC
310	310	310	400	400	400	400	400	400	400	400	405	405	405	405	405
cross cut	cross cut	fine cut	strip cut	cross cut	cross cut	fine cut	strip cut	cross cut	cross cut	fine cut	strip cut	cross cut	cross cut	fine cut	fine cut
4 x 40	2 x 15	0.8 x 5	6	4 x 40	2 x 15	0.8 x 5	6	4 x 40	2 x 15	0.8 x 5	6	4 x 40	2 x 15	0.8 x 12	0.8 x 5
40-45	25-30	12-13	28-31	22-25	10-13	4-5	43-45	34-36	16-18	8-9	50-55	40-45	25-30	15-17	12-13
34-39	21-26	11-12	24-27	19-22	8-11	3-4	37-39	30-32	13-15	7-8	42-47	34-39	21-26	13-15	11-12
P-4	P-5	P-7	P-2	P-4	P-5	P-7	P-2	P-4	P-5	P-7	P-2	P-4	P-5	P-6	P-7
  	 	-	 	 		-	  	 		-	  	  	 	-	-
•	•	-	•	•	•	-	•	•	•	-	•	•	•	-	-
•	•	-	•	•	•	-	•	•	•	-	•	•	•	-	-
standard			-	-	-	standard	-	optional	optional	standard	standard				
0.15	0.15	0.15	0.11	0.08	0.10	0.15	0.11	0.08	0.10	0.15	0.19	0.15	0.15	0.15	0.15
180			200				200				210				
140			165				165				165				
230 / 50 / 1~			230 / 50 / 1~				230 / 50 / 1~				230 / 50 / 1~				
1600			750				1500				1600				
•			•				•				•				
•			ECC+				ECC+				•				
EASY-SWITCH			EASY-SWITCH				EASY-SWITCH				EASY-SWITCH				
•			•				•				•				
electronic			electronic				electronic				electronic				
•			•				•				•				
•			•				•				•				
•			•				•				•				
•			•				•				•				
•			•				•				•				
•			•				•				•				
1020 x 548 x 590			945 x 640 x 550				945 x 640 x 550				1010 x 640 x 590				
102			73	79	79	79	75	81	81	81	115				



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High capacity shredders



 With automatic oiler as standard.

EBA		5346		
Model		5346 C	5346 C	5346 C
Feed opening, mm		460	460	460
Shredder type		cross cut	cross cut	cross cut
Shred width, mm		6 x 50	4 x 40	2 x 15
Performance in sheets, A4 paper 70 g/m ²		85-95	65-75	35-45
Performance in sheets, A4 paper 80 g/m ²		74-83	56-65	30-39
Security level ISO / IEC 21964 (DIN 66399)		P-3	P-4	P-5
Shreds also		  	  	  
Shredding head takes soft metal objects		•	•	•
Guarantee on the cutting shafts		2 years	2 years	2 years
Shred speed, m/sec.		0.17		
 Oil injection on the cutting shafts (standard equipment)		automatic		
Shred collection in		mobile shred bin		
Capacity for shreds, litres		230		
Power connection, volts / Hz (three phase) ¹		400 / 50 / 3P+N+PE		
Motor capacity, kW		2.2		
Automatic start/stop via photo cell		•		
Control element		EASY-SWITCH		
Illumination of the working area		•		
Automatic reverse / automatic power cut-off		• / •		
Automatic cut-off if shred bag is full		•		
Electronic door protection		•		
Thermal overload switch		•		
Automatic standby after 30 minutes		•		
Movable on castors		•		
Dimensions, mm (H x W x D)		1700 x 740 x 765		
Weight, kg		253		
Accessories (optional):		Modular conveyor belt system	-	-
		Second shred trolley	-	-

¹ other voltages available

-  credit cards
-  CDs/DVDs
-  diskettes
-  lever arch files



With automatic
oiler as standard.



With manual oiler
as standard.

6340				7050	
6340 S	6340 C	6340 C	6340 C	7050-2 C	7050-3 C
410	410	410	410	500	500
strip cut	cross cut	cross cut	cross cut	cross cut	cross cut
6	6 x 50	4 x 40	2 x 15	8 x 40-80	6 x 50
100-120	85-100	65-75	43-48	600-700	300-400
87-105	74-87	56-65	37-42	500-600	250-350
P-2	P-3	P-4	P-5	P-2	P-3
  	  	  	  	  	  
•	•	•	•	•	•
2 years	2 years	2 years	2 years	2 years	2 years
0.26				0.21 / 0.12 (variable shred speed »2-MATIC«)	
automatic				manual	
suspension for disposable plastic bags with pull-out mechanism on wheels				shred trolley	
300				300	
400 / 50 / 3P+N+PE				400 / 50 / 3P+N+PE	
4.0	3.0	3.0	3.0	9.0 (2 x 4.5)	
-				-	
EASY-SWITCH				panel with push buttons	
•				-	
• / •				• / •	
•				•	
•				•	
•				•	
•				-	
•				•	
1440 x 1240/690 ² x 1700				1714 x 1036 x 2170/3070 ³	
357				1130	
-				•	
-				•	

² transportation width (without side tables)

³ depth with conveyor belt system

www.eba.de

Valid from 2025

EBA