

Our signs
for quality:



4855



5255



6655

	EBA 4855	EBA 5255	EBA 6655
Cutting length, mm	475	520	650
Cutting height, mm	80	80	80
Narrow cut, mm	35	35	25
Table depth, mm	450	520	610
Blade drive	electromechanical	electromechanical	electromechanical
Clamping system	automatic clamp	automatic clamp	automatic clamp
Backgauge	electric	electric	electric
Manual backgauge setting	electronic hand wheel	electronic hand wheel	electronic hand wheel
Measurement indication	digital display (mm/inches)	digital display (mm/inches)	digital display (mm/inches)
Electronic control for backgauge	touch pad	touch pad	touch pad
Program mode	99 programs, 99 steps	99 programs, 99 steps	99 programs, 99 steps
Blade made of German high quality steel	•	•	•
Optical cutting line indicator with bright LEDs	•	•	•
Electronically controlled safety cover on front table	•	•	•
Practical stand and storage shelf (standard equipment)	•	•	•
EASY-CUT patented blade activating bars (two-hand operation)	•	•	•
Practical hook-in tool holder on back table	•	•	•
Optional accessories (at an extra cost)	set of side tables	set of side tables	set of side tables
Dimensions, mm (H x W x D)	1296 x 762/1349 ³ x 992	1293 x 860/1436 ³ x 1120	1293 x 992/1565 ⁵ x 1220
Power supply ⁵	230 V / 50 Hz / 1.42 kW	230 V / 50 Hz / 1.42 kW	230 V / 50 Hz / 1.42 kW
Weight, kg	228 / 237 ³	252 / 261 ³	302 / 311 ³

³with side tables ⁵ other voltages available

TRANSPARENT SAFETY GUARD

The electronically secured front safety guard swings out of the way easily and allows safe and convenient cutting.

EASY-TO-USE TOUCH PAD

Extremely convenient: Electronic, programmable control module for the power backgauge with multi-lingual touch pad.

ELECTRONIC HAND WHEEL

EBA for manual backgauge positioning, the electronic hand wheel has infinitely variable speed control (from very slow to very fast).

OPTIONAL SIDE TABLES

A set of side tables provides additional storage space and is available for all guillotines starting with model 4815 at an extra cost.

Model overview

Electro-mechanical or hydraulic guillotines with IR lightbeam safety curtain



4860

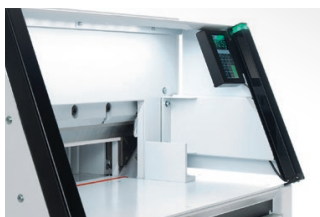


5260



6660

	EBA 4860	EBA 5260	EBA 6660
Cutting length, mm	475	520	650
Cutting height, mm	80	80	80
Narrow cut, mm	35	35	25
Table depth, mm	450	520	610
Blade drive	electromechanical	electromechanical	electromechanical
Clamping system	automatic clamp	automatic clamp	automatic clamp
Foot pedal for pre-clamping	-	-	-
Backgauge	electric	electric	electric
Manual backgauge setting	electronic hand wheel	electronic hand wheel	electronic hand wheel
Measurement indication	digital display (mm/inches)	digital display (mm/inches)	digital display (mm/inches)
Electronic control for backgauge	touch pad	touch pad	touch pad
Program mode	99 programs, 99 steps	99 programs, 99 steps	99 programs, 99 steps
Air table (air jets on front and rear table)	-	-	-
Optical cutting line indicator with bright LEDs	•	•	•
IR light beam safety curtain on front table	•	•	•
Three-step front table illumination	•	•	•
EASY-CUT (patented blade activating bars)	•	•	•
Practical hook-in tool holder on back table	•	•	•
Optional accessories (at an extra cost)	set of side tables	set of side tables	set of side tables
Dimensions, mm (H x W x D)	1296 x 762/1349 ³ x 992	1293 x 860/1436 ³ x 1126	1293 x 992/1565 ³ x 1220
Power supply ⁵	230 V / 50 Hz / 1.42 kW	230 V / 50 Hz / 1.42 kW	230 V / 50 Hz / 1.42 kW
Weight, kg	232 / 241 ³	257 / 266 ³	312 / 321 ³



IR SAFETY CURTAIN

The light beam safety curtain on the professional guillotines ensures the highest level of safety and cutting convenience.



EASY-TO-USE TOUCH PAD

Extremely convenient: Electronic, programmable control module for the power backgauge with multi-lingual touch pad.



EASY-CUT ACTIVATING BARS

The innovative cutting system with convenient two-hand operation via patented blade activating bars.



ELECTRONIC HAND WHEEL

EBA for manual backgauge positioning, the electronic hand wheel has infinitely variable speed control (from very slow to very fast).

Our signs
for quality:



5560

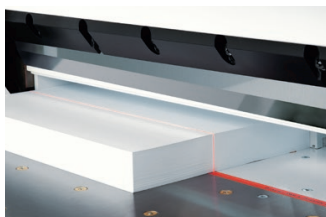


5560 LT
with side tables



7260 LT

	EBA 5560	EBA 5560 LT	EBA 7260 LT
Cutting length, mm	550	550	720
Cutting height, mm	95/92 ⁴	95/92 ⁴	80/78 ⁴
Narrow cut, mm	32/60 ⁴	32/60 ⁴	20/90 ⁴
Table depth, mm	570	570	720
Blade drive	hydraulic	hydraulic	electromechanical
Clamping system	hydraulic clamp	hydraulic clamp	hydraulic clamp
Foot pedal for pre-clamping	•	•	•
Backgauge	electric	electric	electric
Manual backgauge setting	electronic hand wheel	electronic hand wheel	electronic hand wheel
Measurement indication	digital display (mm/inches)	digital display (mm/inches)	digital display (mm/inches)
Electronic control for backgauge	touch pad	touch pad	touch pad
Program mode	99 programs, 99 steps	99 programs, 99 steps	99 programs, 99 steps
Air table (air jets on front and rear table)	-	•	•
Optical cutting line indicator with bright LEDs	•	•	•
IR light beam safety curtain on front table	•	•	•
Three-step front table illumination	•	•	•
EASY-CUT (patented blade activating bars)	•	•	•
Practical hook-in tool holder on back table	•	•	•
Optional accessories (at an extra cost)	set of side tables	set of side tables	set of side tables
Dimensions, mm (H x W x D)	1370 x 1070/1630 ³ x 1400	1370 x 1070/1630 ³ x 1400	1335 x 1305/2100 ³ x 1540/1600 ³
Power supply ⁵	230 V / 50 Hz / 1.5 kW	230 V / 50 Hz / 1.5 kW	400 V / 50 Hz / 1.9 kW (three phase)
Weight, kg	369 / 386 ³	369 / 386 ³	588 / 628 ³



OPTICAL CUTTING LINE

The optical cutting line indicator with especially bright and durable LEDs guarantees easy alignment of cutting marks for precise cuts.



PRACTICAL TOOL HOLDER

The practical hook-in tool holder is placed on the back table and keeps all necessary tools for blade change and service jobs within reach.



LARGE 7-INCH TOUCHPAD

Professional control module for the programmable power backgauge with multi-lingual touch pad (models 5560 and 7260).



AIR TABLE

The front and rear table of selected cutters are equipped with air jets for easy and effortless handling of large paper stacks (models 5560 LT and 7260 LT).

³with side tables

⁴with false clamp

⁵other voltages available

WITH EBA PRODUCTS YOU ARE ALWAYS ON THE SAFE SIDE. SIGNS YOU CAN RELY ON:



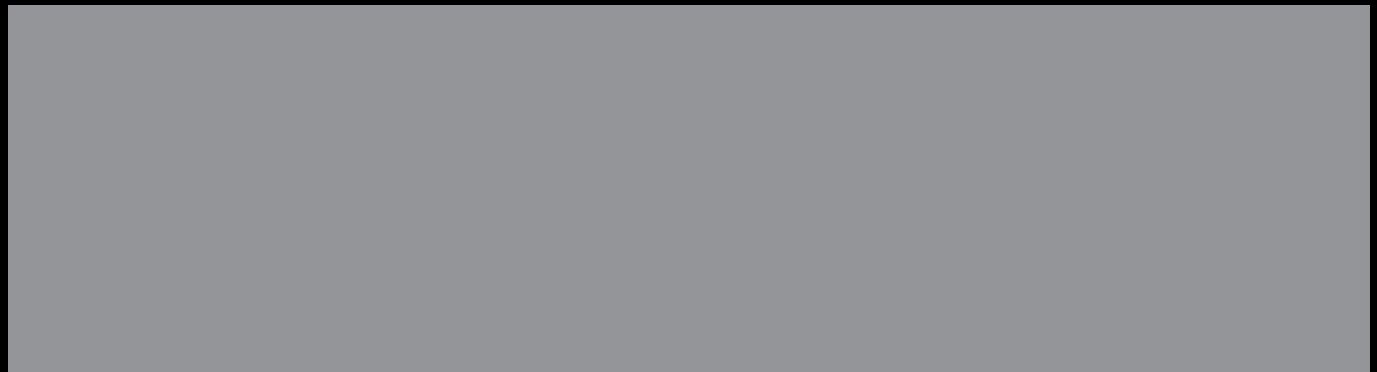
EBA is the world-wide leading manufacturer of cutting machines for the small format printing range. And this is the result of a consequent quality policy practiced for more than 90 years. Quality, durability, reliability as well as innovative design are expected from our products by our customers all over the world. EBA cutting machines are designed and manufactured almost completely in our factory in Balingen. Benefit from our branded quality **Made in Germany** supported by a certified **Quality Management System according to DIN EN ISO 9001:2008**.



Our comprehensive **Safety Cutting System (SCS)** has been developed especially for our guillotine cutters. The SCS safety package guarantees highest security standards while cutting - without disturbing or slowing down the working process. Particularly noteworthy is **EASY-CUT**, our innovative cutting system with convenient two-hand operation via patented blade activating bars. Furthermore, the safety cutting system provides security also when the guillotine is not in operation, for instance during the blade or cutting stick change, which can be done conveniently without removing machine covers.



Sustainability has always played a major role in EBA's corporate philosophy. Our environmentally compatible production system operates without any hazardous or toxic substances, our environmentally friendly powder-coating plant is even equipped with a dedicated water treatment system for the washing water. Optimisation of energy consumption is a permanently ongoing process in our factory. Only first-class, sustainably produced materials are built into EBA products. We have implemented a certified **Environmental Management System according to DIN EN ISO 14001:2009**, which proves that we care about the environment.



Our products are safety tested



Further information
you will find under
www.eba.de

EBA