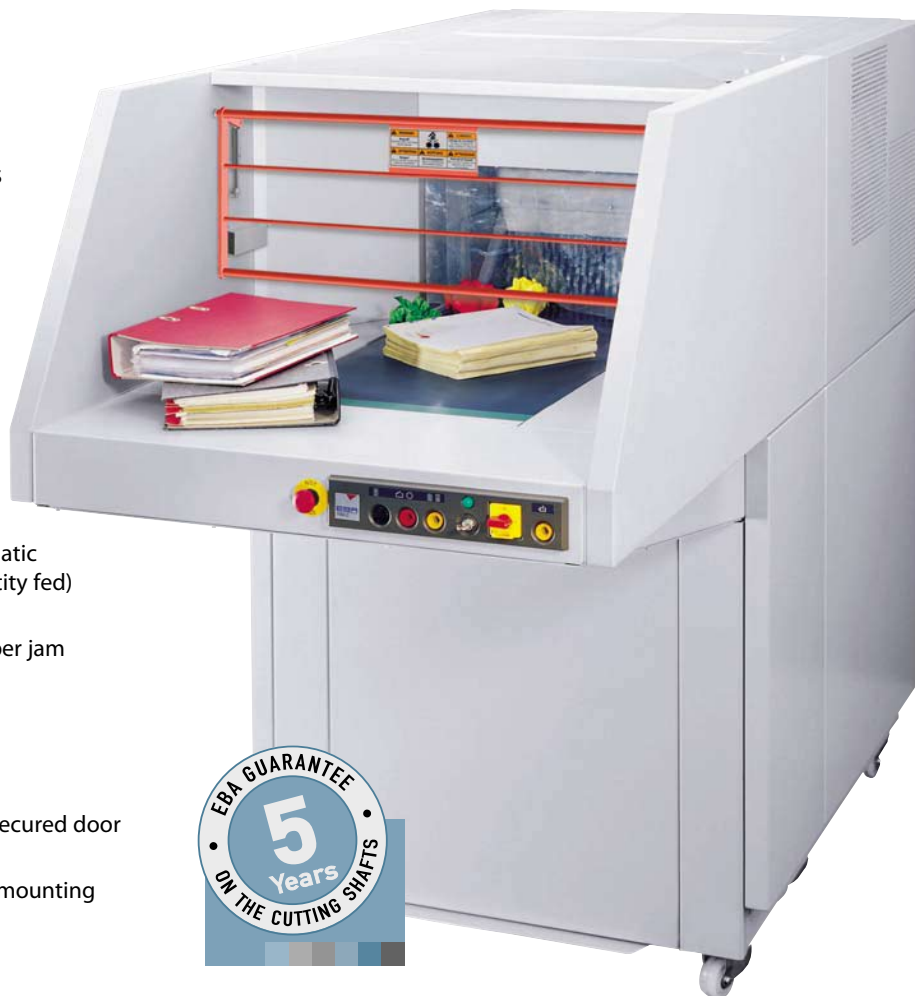




EBA 7050-2 C

These powerful giants destroy complete files including binding mechanisms.

- large feeding table with conveyor belt
- electrically secured, pivoting safety guard in the feeding area
- easy-to-use control panel with push button for forward/stop/reverse
- safety lock and key, main switch and emergency cut-off switch
- robust cutting mechanism made of high-grade steel, unaffected by soft metal objects
- "2-SPEED" – two automatic speed levels (automatic adaption of the shred speed to the paper quantity fed)
- electronic control prevents overfeeding: automatic reverse and re-feeding in case of paper jam
- automatic cut-off when shred bag is full and in case of paper jam
- optical indicators for operating status
- centralised oiler for easy lubrication
- closed shred compartment with electronically secured door on the rear side of the machine
- shred trolley on swivel castors with plastic bag mounting frame and 300 litres capacity
- powerful three phase motors with 9,0 kW
- movable on castors
- quality "Made in Germany"



TECHNICAL DATA	EBA 7050-2 C
Insertion width in mm	500
Cutting width in mm	8 x 40-80
Sheet capacity A4 sheets, 70 g/m	600-700
DIN security level	2
Motor capacity in watts	9000
Power connection in volts/Hz*	400/50/3~
Dimensions W x D x H in mm	1036 x 2170 x 1714
Bag volume in litres	300
Weight in kgs	1130

The technical data is approximate. Subject to change. 02/2006 * other voltages available





Modular conveyor belt system for EBA 7050-2 C

Ideal for shredding large paper quantities. The shreds can be collected outside of the shredding machine in large containers or in the standard shred trolley delivered with the shredder.

- modular conveyor belt system for the shred exit area
- electric belt drive, controlled by the shredder electronics
- electrically secured locking system
- thermal overload
- mobile on castors
- output of the shredder can be doubled (time is saved because removing the full shred bag is not necessary)



Depth EBA 7050 with integrated conveyor belt system: 3070 mm

TECHNICAL DATA	CONVEYOR BELT SYSTEM
Motor capacity in watts	100
Dimensions W x D x H in mm	690 x 1900 x 1160
Weight in kgs	99

The technical data is approximate. Subject to change. 02/2006

