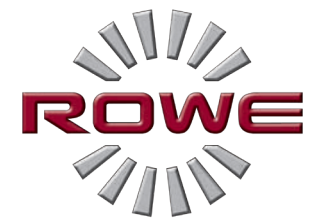


ROWE CUTTING TECHNOLOGY



ROWE CUTTING MACHINES

- ✓ Extraordinary long life cycle
- ✓ Self-sharpening cutting head
- ✓ Aluminium feed table

...and much more!

**Precision and
highest quality**

Cutting technology • Made in Germany

ROWE CUTTING TECHNOLOGY

The professional ROWE cutting machines with manual or electrical operation permit cutting widths of up to 200 cm (78,7"). Both sides are open to allow oversize sheets to be pushed through and cut continuously. Aligning marks according to DIN standards on the antistatic feed table and the pressure guide enable precise cuts.



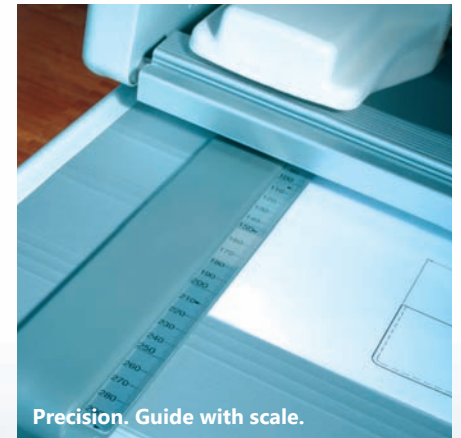
ROWE 59 • manual 150 cm (59")

ROWE 198 • electrical 150 cm (59")

ROWE 198-2 • electrical 200 cm (78,7")



ROWE 59



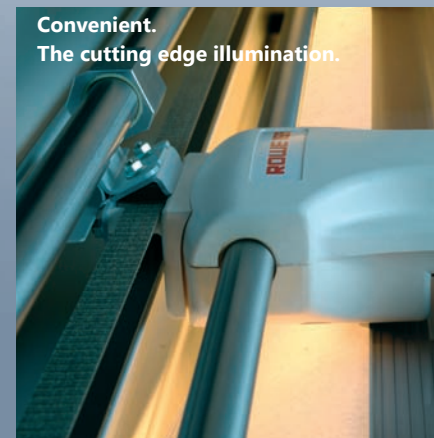
Precision. Guide with scale.



Release of cut via pedal.



Efficiency in cutting.
Short touch activation.



Convenient.
The cutting edge illumination.



Self-sharpening and
maintenance-free cutting head.

TECHNICAL DATA	ROWE 59	ROWE 198	ROWE 198-2
Working width in cm (inches)	150 (59)	150 (59)	200 (78,7)
Integrated Floorstand	✓	✓	✓
Operation	manual	electrical	electrical
Self-sharpening and maintenance-free cutting head	✓	✓	✓
Automatic paper fixing during the cut	✓	✓	✓
Waste bag	✓	✓	✓
Removable waste bag for easy emptying	✓	✓	✓
Pedal and switch bar activation	-	✓	✓
Short touch activation to cut small sheets	-	✓	✓
Motor for continuous work	-	✓	✓
Plexiglas cover for cutting area	-	✓	✓
Switch device for rear delivery of sheets	-	✓	✓
Cutting edge illumination	o/+	✓	✓
Guide with scale	o/+	o/+	o/+
Roll-off device	o/+	o/+	o/+
Width/Depth/Height in mm	1742 x 460 x 975	1760 x 460 x 1030	2260 x 460 x 1030
Table height in mm	900	900	900
Height adjustment Floorstand 25 - 150 mm	o/+	o/+	o/+
Weight incl. Floorstand in kg	30	51	60
Space required in m ²	approx. 0,8	approx. 0,81	approx. 1,04
Supply voltage	-	230 V, 1 NAC, 50/60 HZ, 0,6 A, 140 VA	230 V, 1 NAC, 50/60 HZ, 0,85 A, 200 VA
Cuttable materials			
Paper	55 - 250 g/m ²	55 - 250 g/m ²	55 - 250 g/m ²
Cardboard, thickness in mm (inches)	max. 1 (0,04)	max. 0,5 (0,02)	max. 0,5 (0,02)
PE / Foil / Film, thickness in mm (inches)	max. 0,5 (0,02)	max. 0,5 (0,02)	max. 0,5 (0,02)
Laminates, thickness in mm (inches)	max. 0,5 (0,02)	max. 0,5 (0,02)	max. 0,5 (0,02)
Tracing paper	max. 250 g/m ²	max. 250 g/m ²	max. 250 g/m ²
Metal foil	depending on material	depending on material	depending on material

KEY: ✓ Standard equipment o/+ Additional equipment, upgrade possible - not available



Everything from one hand:

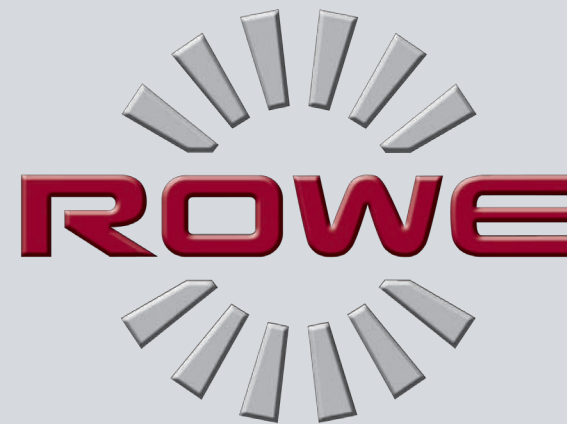
We, the ROTH + WEBER GmbH, are an independent and internationally operating enterprise from Germany, represented in more than 80 countries worldwide. Under the trademark ROWE we are one of the leading manufacturers worldwide of large format printing systems, color scanners, folding machines and comprehensive software solutions for the professional document workflow.

For further interesting information
about **scanning, printing and folding**
please see our brochures



or

www.rowe.de



A MATTER OF EXCELLENCE

ROTH + WEBER GmbH • D-57520 Niederdreisbach
Fon: +49 27 43 / 92 17 - 0 • Fax: +49 27 43 / 20 18
www.rowe.de • info@rowe.de

**Made in
Germany**



Illustrations and technical data aren't necessarily in agreement with the standard versions of the systems on all markets. We reserve the right to make any technical amendments without prior notification. All product names and trademarks in this brochure are the registered trademarks of the corresponding company.

Status: July 2012