

ROWE

CUTTING TECHNOLOGY

For highest
and quality
precision.

ROWE 59



Unsurpassed
long life cycle.

Aluminium feed table with
adhesion-resistant surface.

Self-sharpening and maintenance-free cutting head.

ROWE 198



ROWE CUTTING TECHNOLOGY

The professional cutting machines from ROWE with manual or electrical operation permit cutting widths of up to 200 cm (79"). For oversize sheets, both sides were left open to allow the material to be pushed through and cut continuously. Aligning marks according to DIN standards on the antistatically arranged feed table and the lined pressure rail enable precise square cuts.
Designed and manufactured in Germany.

Technical Data	ROWE 59	ROWE 198	ROWE 198-2
Working width in cm, ("):	150 cm, (59")	150 cm, (59")	200 cm, (79")
Integral stand:	standard	standard	standard
Self-sharpening and maintenance-free cutting head:	standard	standard	standard
Automatic paper pressing during the cut:	standard	standard	standard
Waste bag:	standard	standard	standard
Removable waste bag for easy emptying:	-	standard	standard
Pedal and actuating profile for cut triggering:	-	standard	standard
Short key strokes to cut small sheets:	-	standard	standard
Drive arrangement for continuous work:	-	standard	standard
Plexiglass cover for cutting area:	-	standard	standard
Reversing device for rear delivery of sheets:	-	standard	standard
Cutting edge illumination:	optional	standard	standard
Guide ledge with scale:	optional	optional	standard
Roll-off device:	optional	optional	optional
Height adjustment:	-	optional	optional
Width/Depth/Height in cm:	175 x 41.5 x 97.5	175 x 45 x 99	227 x 46 x 103
Table height in cm:	90	90	90
Weight with stand in kg:	abt. 30	abt. 50	abt. 65
Space required in m ³ :	abt. 0.85	abt. 0.85	abt. 1.1
Supply voltage:	-	230 V, 1NAC 50/60 Hz, 0.6 A	230 V, 1NAC 50/60 Hz, 0.85 A
Current consumption	-	140 VA	200 VA

Choice of materials	ROWE 59	ROWE 198	ROWE 198-2
Paper types - plain paper:	55-250 g/m ²	55-250 g/m ²	55-250 g/m ²
Cardboard, thickness in mm:	max. 1	max. 0.5	max. 0.5
PE/Foil/Film, thickness in mm:	max. 0.5	max. 0.5	max. 0.5
Laminates, thickness in mm:	max. 0.5	max. 0.5	max. 0.5
Tracing paper:	max. 250 g/m ²	max. 250 g/m ²	max. 250 g/m ²
Metal foil:	dependent on material	dependent on material	dependent on material

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