

RBP BAUER DEBLISTERING.

RBP BAUER - D3600
THE RIGHT CHOICE
FOR LARGE QUANTITY
APPLICATIONS

RBP BAUER - DE OO INDIVIDUAL AND FLEXIBLE

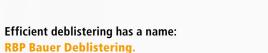
RBP BAUER - **D1500**IDEAL FOR HOSPITAL
PHARMACY AND LABORATORY USE

DEBLISTERING MADE EASY!

Deblistering

Professional. Efficient.





With more than 4000 different sets of tooling sold to date, we have handled any conceivable type of blister. But even with this record, we are still looking forward to new challenges.

RBP Bauer has the right answer to all of your deblislering needs! We will be pleased to talk to you about technical aspects, specifications and costs . . .

Tel: +49-2251-77478-0

Model	CP50	D3600	D2500	D1500
In use for	1.) Peelable blisters 2.) Push through packs	Push through packs	Push through packs	Push through packs
Versions	Mounted on mobile stainless steel workstation	Nounted on mobile stainless steel workstation Open stainless steel workstation and attached switchgear cabinet	Open stainless steel workstation Desktop machine	Desktop device
Size (L x W x H)	1110 mm x 610 mm x 1130 mm	1.) 950 mm x 500 mm x 1100 mm 2.) 550 mm x 480 mm x 1150 mm	1.) 560 mm x 500 mm x 1050 mm 2.) 450 mm x 530 mm x 280 mm	350 mm x 320 mm x 220 mm
Weight approx.	160 kg	1.) 110 kg 2.) 70 kg	1.) 45 kg 2.) 25 kg	7 kg
Output	CUT Mode: up to 50 blisters/min CONTI Mode: up to 60 blisters/min	infinitely variable, up to 60 blisters/min	up to 35 manually fed blisters/min	10-15 blisters/min, manually cranked 1:2
Format range (W x L)	variable between 40-145 mm x 55-130 mm	150 mm x 120 mm	150 mm x unlimited (incl. endless blister strip)	150 mm x unlimited (incl. endless blister strip)
Tool sets	5-7 kg	3 kg	ca. 2 kg	-
Supply voltage	110/230 V AC / 50-60 Hz	110/230 V AC / 50-60 Hz	110/230 V AC / 50-60 Hz	-
Control voltage	24 V DC	24 V DC	-	-
Tooling changeover approx.	3 min	3 min	3 min	-
Comments	Patent-Nr. 1119706561 / GS-Nr. 07140	GS-Nr. 04119	GS-Nr. 04120	Utility patent Nr. 29907976.7



All RBP-machines and deblistering tools are a testimony to our comprehensive know-how. We only use carefully selected and thoroughly tested quality parts and materials in accordance with the pharmaceutical industry's demanding standards. All RBP-machines are factory-set on delivery and can be commissioned immediately with minimum start-up effort. On request, we can offer you setup and on-site training services as well as validation support according to your specification. All RBP-machines come with a comprehensive set of documentation comprising easily understandable and richly illustrated operating instructions, a circuit diagram with part lists, the machine layout, the GS test certificate and an EU Declaration of Conformity including a list of the used materials. All RBP-machines and change parts are covered by a product warranty of two years. Of course, you can rely on our continued customer support after this period, should any problems occur.



