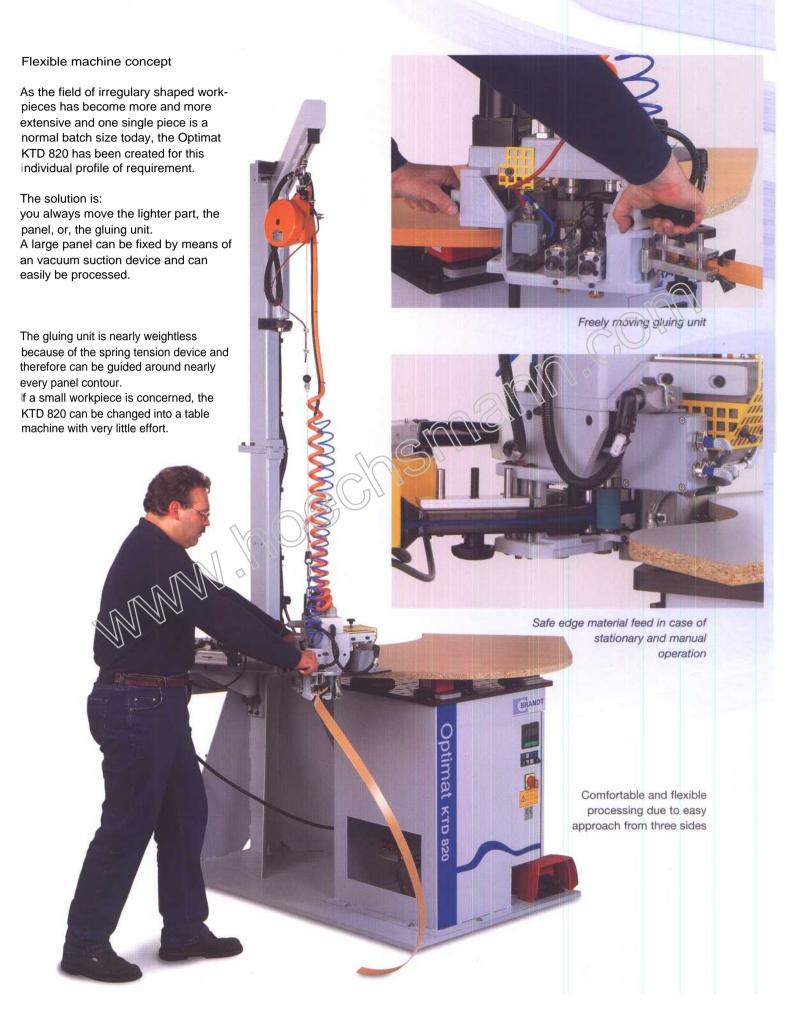


Hand-operated contour edge banding machine Optimat KTD 820



Shaped workpieces - large or small - the flexible answer is: Optimat KTD 820







Guidance of the gluing unit by means of a height adjustable guiding plate



The edges are automatically cut to length according to input



Infrared heating for thick PVC edgings



Due to the coil table in vertical position, the space requirement is reduced to a minimum



Quick change-over to a stationary edge bander

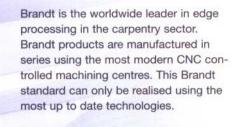


Stationary processing of small panels



It pays to be a Brandt customer





Brandt is present everywhere

The well established service, marketing and agencies network means short distances for you and the closest possible vicinity to the customer - world wide. Our marketing partners and consultants know the market problems. They are from your trade and speak your language.

High degree of competence

Constant training of the sales and service personnel of our marketing partners in the Brandt training centre guarantees optimal service competence.

Excellent quality

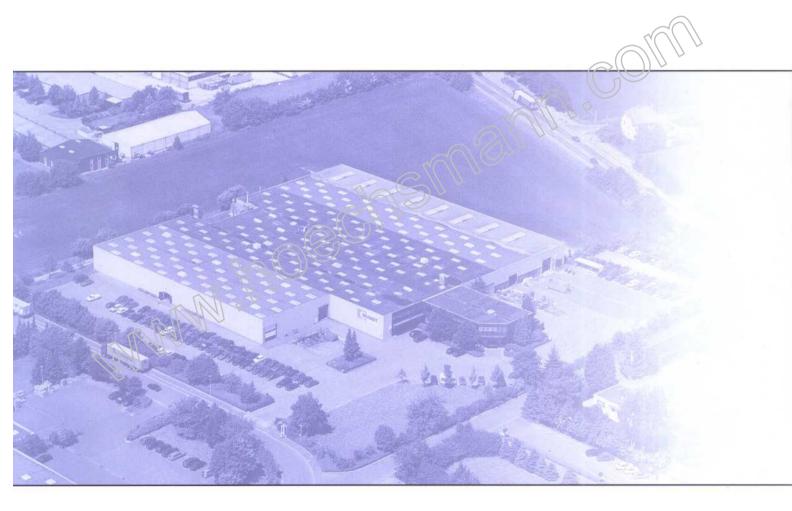
Production, service and marketing departments of the company are certified according to DIN EN ISO 9001 (TÜV CERT).

Technical data	Optimat KTD 820
Working height	1.000 mm with suction device,
	900 mm stationary operation
Vacuum pump	6 m3/h
Workpiece thickness	16 - 40 mm
Workpiece width	min. 100 mm
Edge length	min. 250 mm
Edge height	20 - 45 mm
Edge thickness	0,4 - 3 mm Glue container
Contents approx. 0,5 ltrs.	
Processing temperature	140 - 220°C Feed speed
	adjustable
Total height	3140 mm
Transporting height	2000 mm
Total weight	approx. 540 kg depends on options

Imat KTD 820

HELP

All rights for technical changes withheld, Individual machines shown could include options.



A member of the Homag Group



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