



Edge banding machines Optimat KD 66 - KD 68 CF

**Most modern
technique in a new
and attractive design**

High quality edges for demanding customers



One series to meet (virtually) all requirements

Brandt's newly developed series KD 66 - 68 CF offers you state of the art, low maintenance processing technology suitable for performing all takes in the area of high quality edge banding - at surprisingly good value for money. You can choose your „Optimat“ from five completely equipped models.

The new entire machine covering comes up today with the safety requirements of the future.

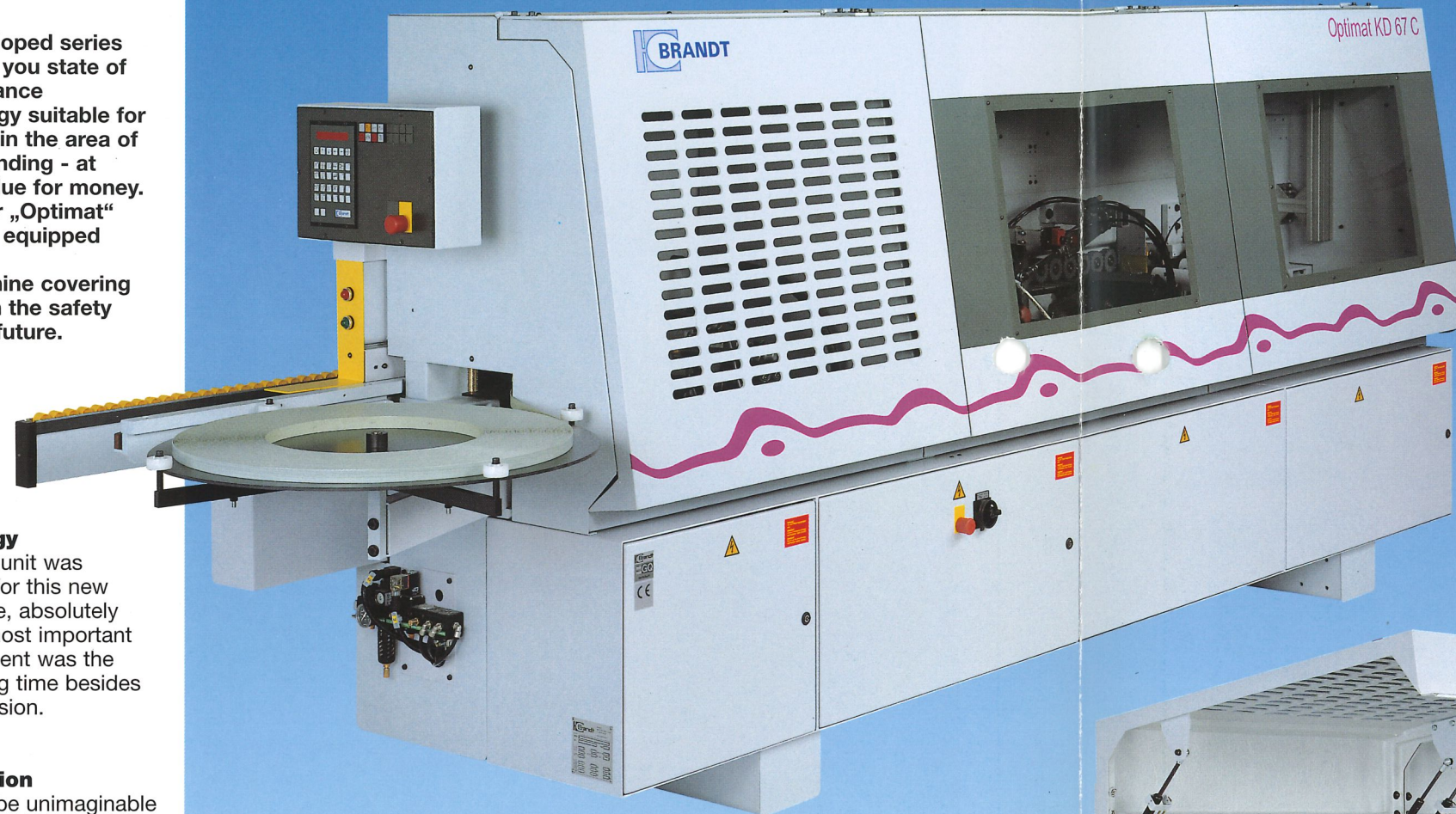
New contour trimming technology

The contour trimming unit was particularly designed for this new series and is, therefore, absolutely state of the art. The most important objective of development was the extremely low resetting time besides a high degree of precision.

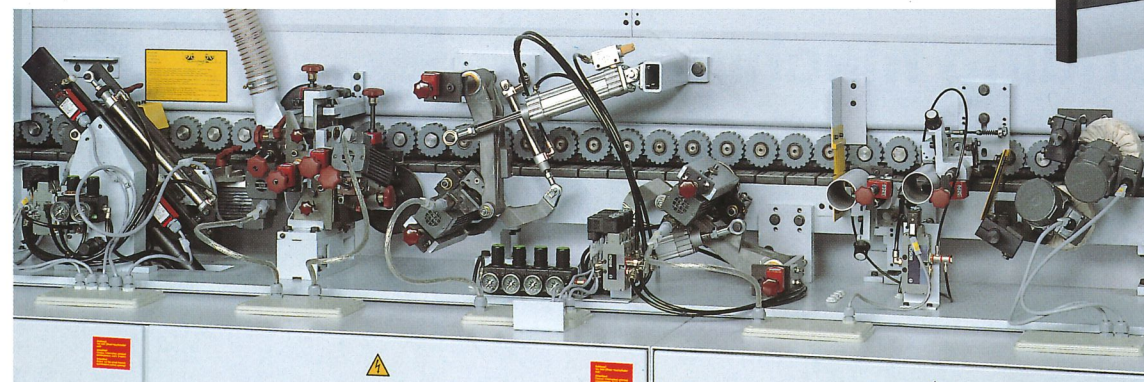
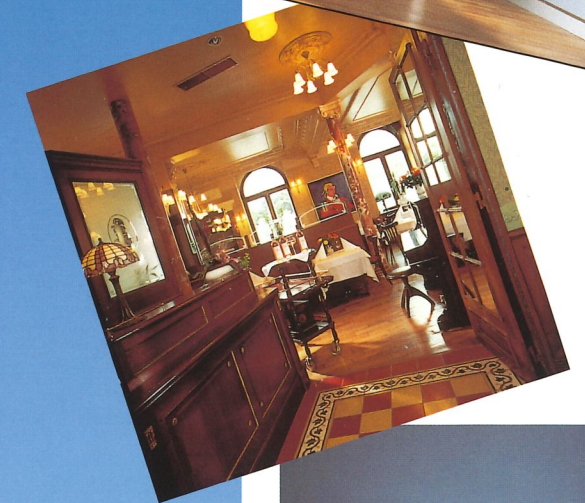
Useful automatisations

Today's life seems to be unimaginable without electronics. The following features belong to the standard equipment of this new series:

- Electronic line control
- Electronic frequency changer, resistant to wear with integrated motor brake
- Central lubrication of chain track
- Electronic glue temperature control with automatic temperature reduction during extended working breaks
- Preparation for future oriented tele service



Optimat KD 67 C



Optimat KD 67 C

High capacity processing units for flexible production

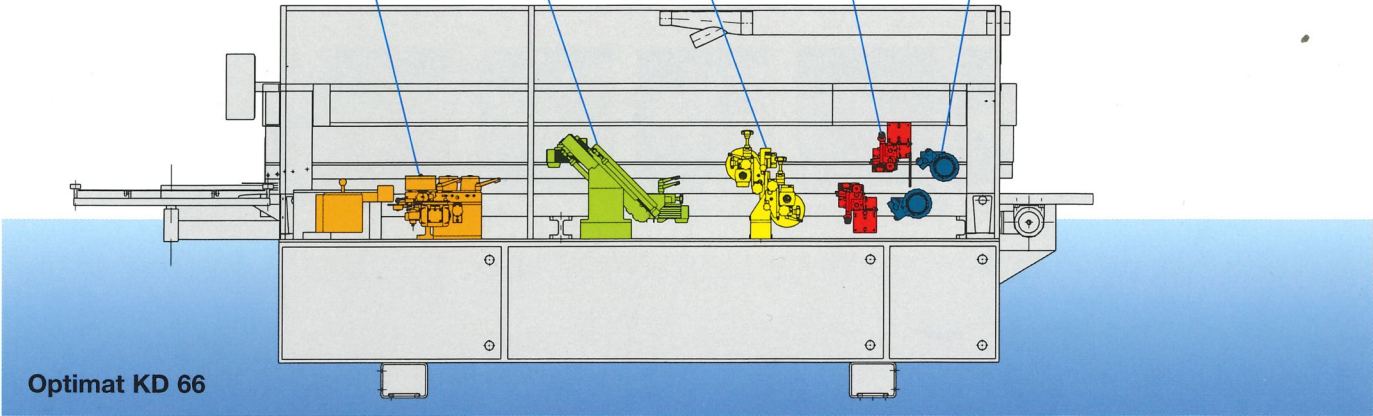
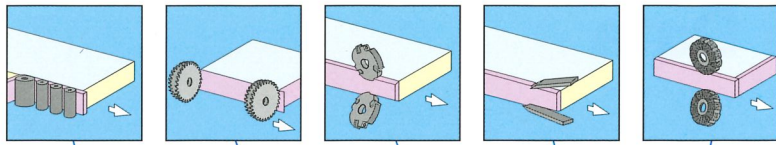
All of the processing units share the same high precision - the basis for optimal processing quality. Quickly changeable, low maintenance construction as well as high safety standards are additional features.

Trouble free gluing

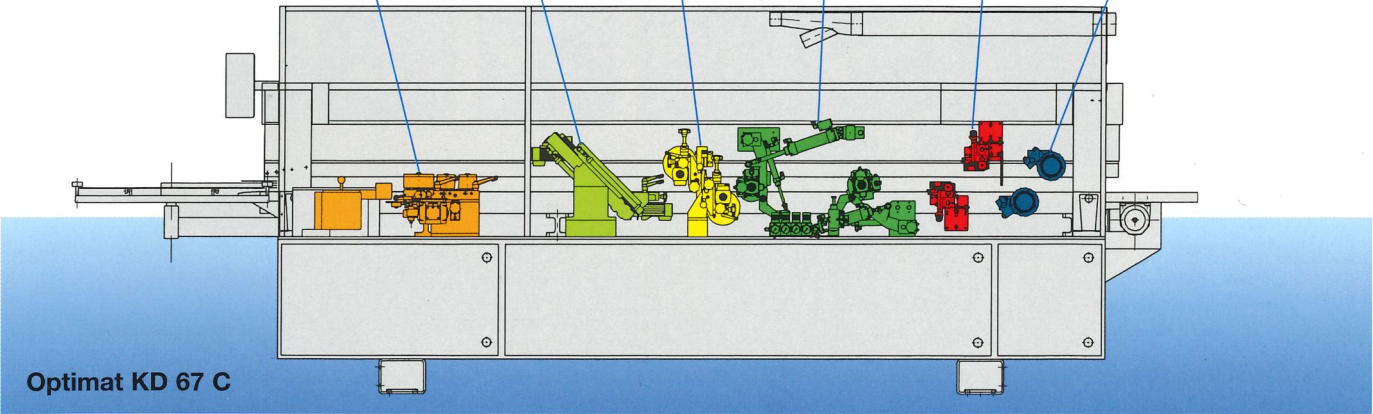
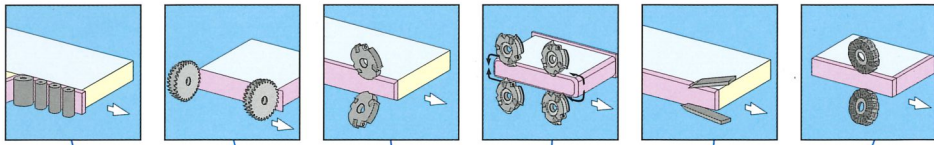
KD 66 - 68 CF are fitted with the same leak proof glue container as the larger successful KD-series. Commercially available granulate is processed, the glue quantity can be precisely dosed. The standard machines are already equipped with an automatic roll magazine, also for 3 mm thick PVC edges, fixed lengths can also be processed without problems.

Machines designed for the future

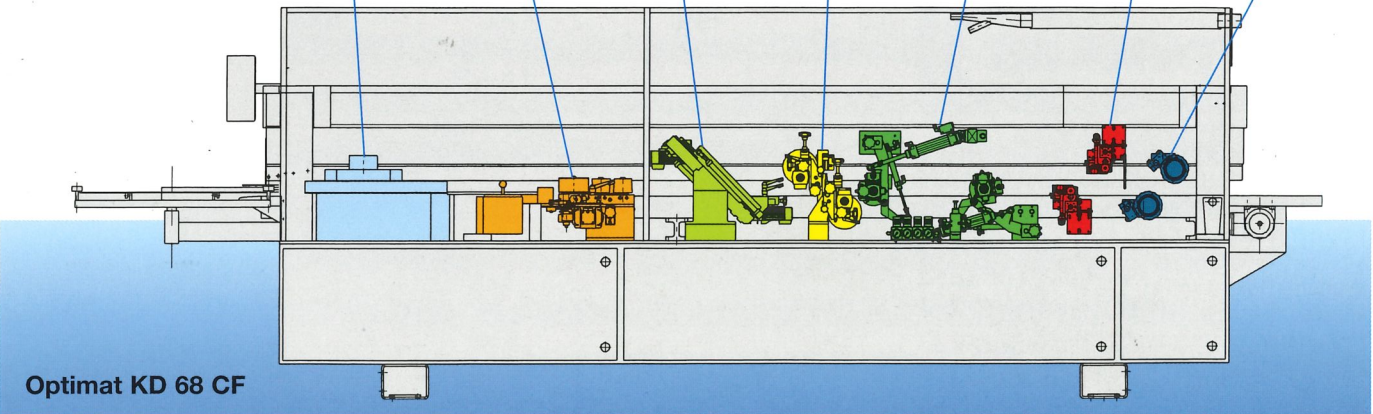
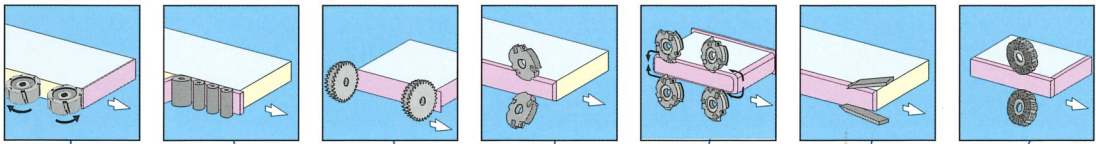
Besides the convincing technology this newly developed series has set new standards in machine design. A maximum value over many years can be expected.



Optimat KD 66

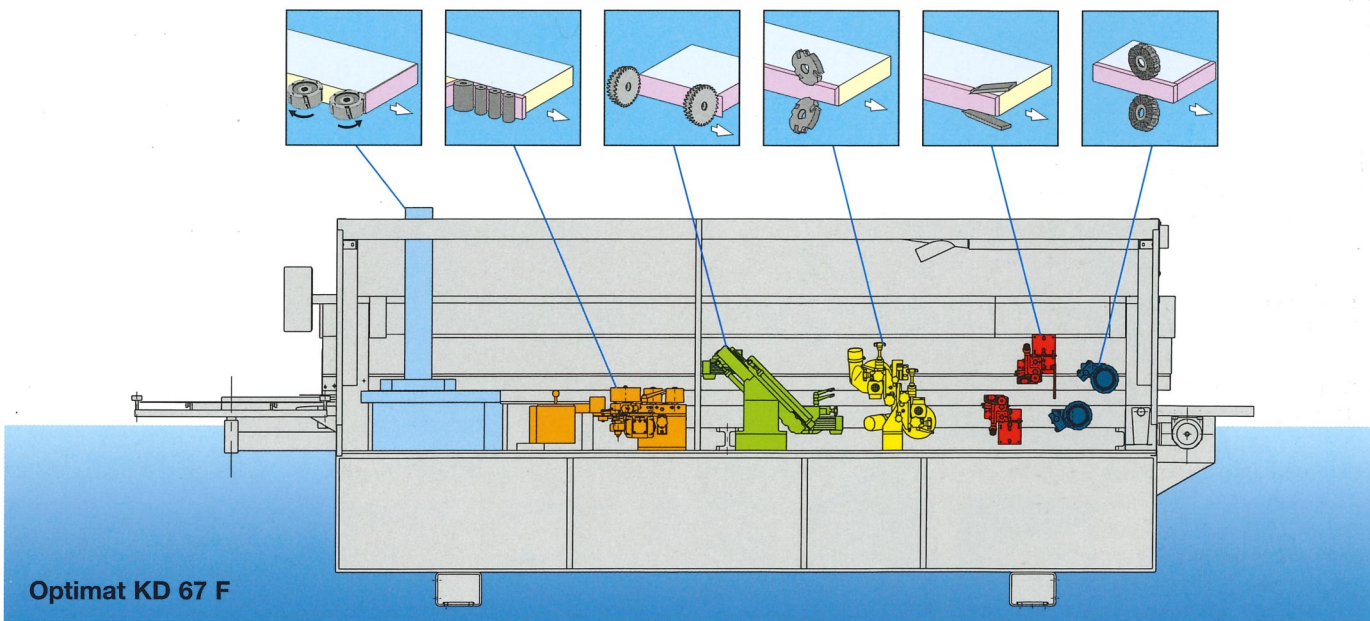
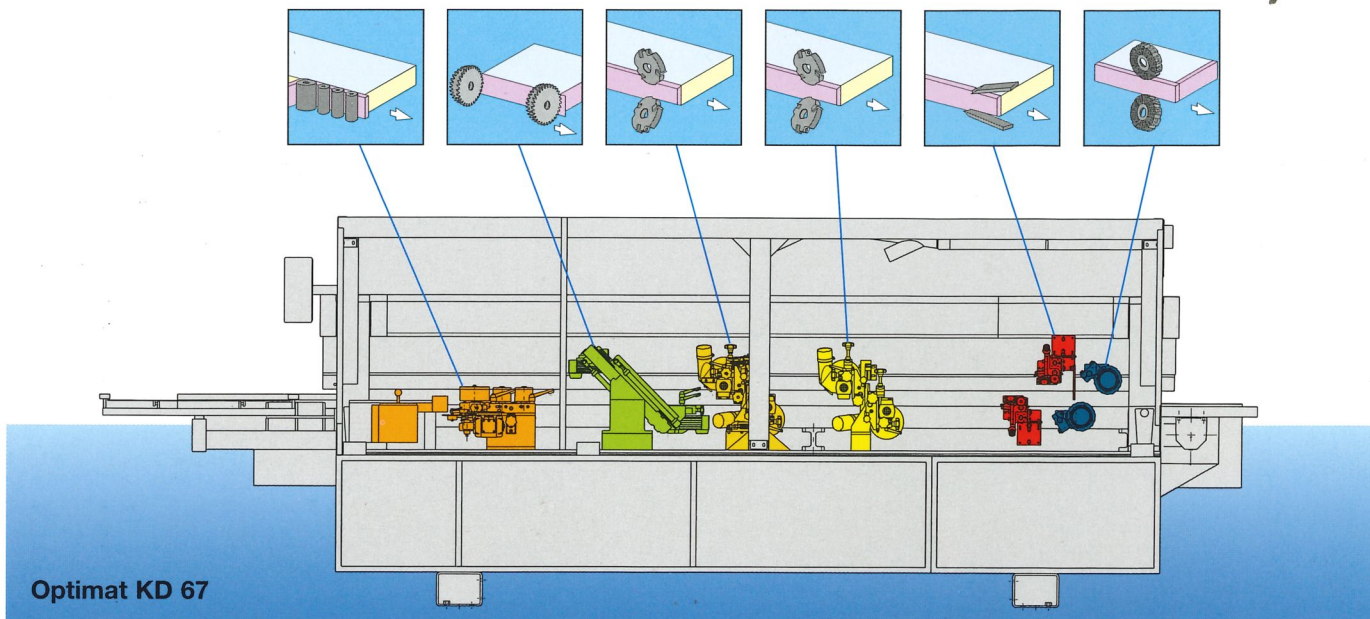


Optimat KD 67 C



Optimat KD 68 CF

Technical Data



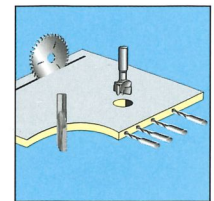
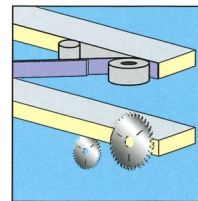
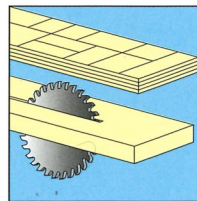
	KD 66	KD 67	KD 67 F	KD 67 C	KD 68 CF
Machine length (mm)	4740	5240	5240	5240	5740
Connected load (kW)	6	7	11	7	12
Weight (kg)	1700	1950	1950	1950	2200
Extraction diameter (mm)	1 x 100	1 x 140	1 x 100	1 x 100	1 x 100 1 x 120
Feed speed (m/min)			11		
Machine dimension W x H (mm)			1320 x 1630		
Workpiece thickness (mm)			8 - 40		
Workpiece width (mm)			65		
Workpiece length (mm)			160		
Edge thickness (mm)			0,4 - 8		
Coil cut off (mm)			max. 3 x 45		
Working height (mm)			890		
Electric connection			400 V - 3 Ph. - 50 Hz.		
Pneumatic connection			6 bar		
Noise emission level			84/85 dBCA		

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

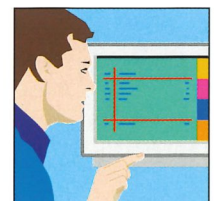
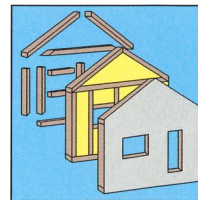
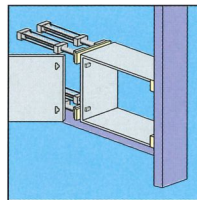
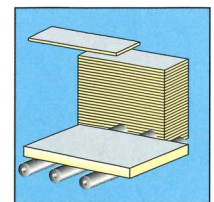
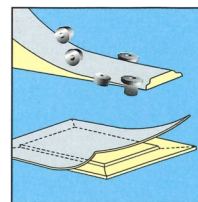
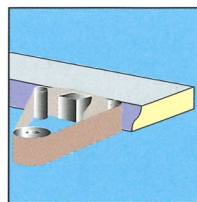
Producing



Marketing



Service



Your supplier,
our marketing partner:



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