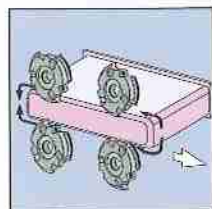


Corner Rounding Machine FTF 200

Softline furniture components demand solutions

The increasing share of "soft" edges in the furniture industry prompted the development of the stationary corner rounding machine FTF 200.

The machine ideally supplements the edge banding machines without form trimming units.

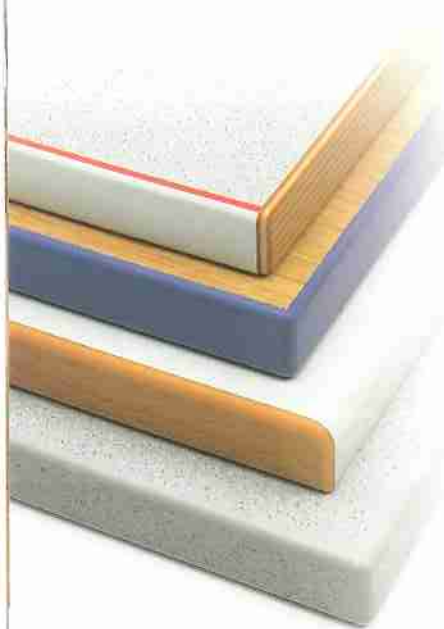


Corner rounding technology

The workpiece is placed on a sturdy table and aligned.

The trimming motor including sensing roller and cutter is part of a new developed working station, which works on the principle of rotation.

A particularly steady sequence of operations guarantees the best results.



Technical Data

Softforming profile depth
Workpiece width
Workpiece length
Workpiece thickness
Edge thickness

Reversible radius cutter
Electrics
Pneumatic connection
Dimensions LxWxH

Dimensions LxWxH

Working height (with machine table)
Weight

Optimat FTF 200

max. 20 mm
min. 80 mm
min. 150 mm
12 - 40 mm
max. 3 mm, depending on radius and edge material
r = 3 mm (chamfer cutter as optional equipment)
230 V - 1 Ph. - 50/60 cycles
6 bar
910 x 800 x 520 mm, as a table machine, without table (option)
910 x 800 x 1200 mm, incl. machine table
VKNR 0022
920 mm
approx. 95 kg

All rights for technical changes withheld. Individual machine details shown may include options.