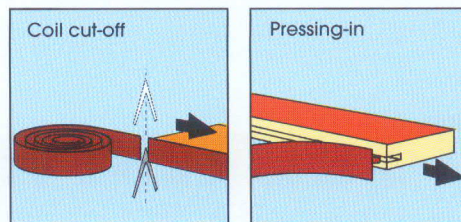


T-section material Insertion machine KSP 10



KSP 10 - particularly designed for heavy T-section materials



Completion of program

Insertion machines for PVC T-section material have got quite a long tradition with Brandt: in 1962 this was our first step into the field of edge banding! The new machine KSP 10 is a solution for the more and more increasing application of PVC T-section materials, which play a very important role in the modern furniture design, particularly with respect to office and professional furniture.

Easy to operate

The workpiece guidance is carried out by hand on the large work-piece table. A vibrational cylinder with a high frequency grade is pressing the T-section material into the grooved workpiece.

Standard equipment

- Pneumatically actuated coil-cut-off device, either by foot switch or by table limit switch.
- Motor driven T-section profile feed, adjustable from 3-9m/min.,
- Height adjustable application unit.

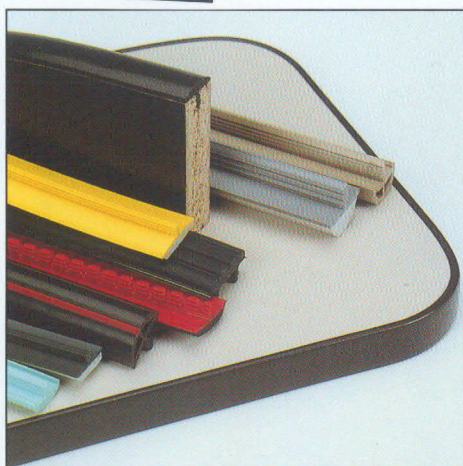
Options

- Hot air preheating unit for stiff edgings.
- Edge cut-off punching unit.

Technical data

Table dimensions	800x1400mm
Working height	860mm
T-section height max.	40mm
thickness max.	20mm
barb thickness max.	4mm
Electrics	220V-1 Ph.-0,2kW
Pneumatics	6bar

Subject to technical change.



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