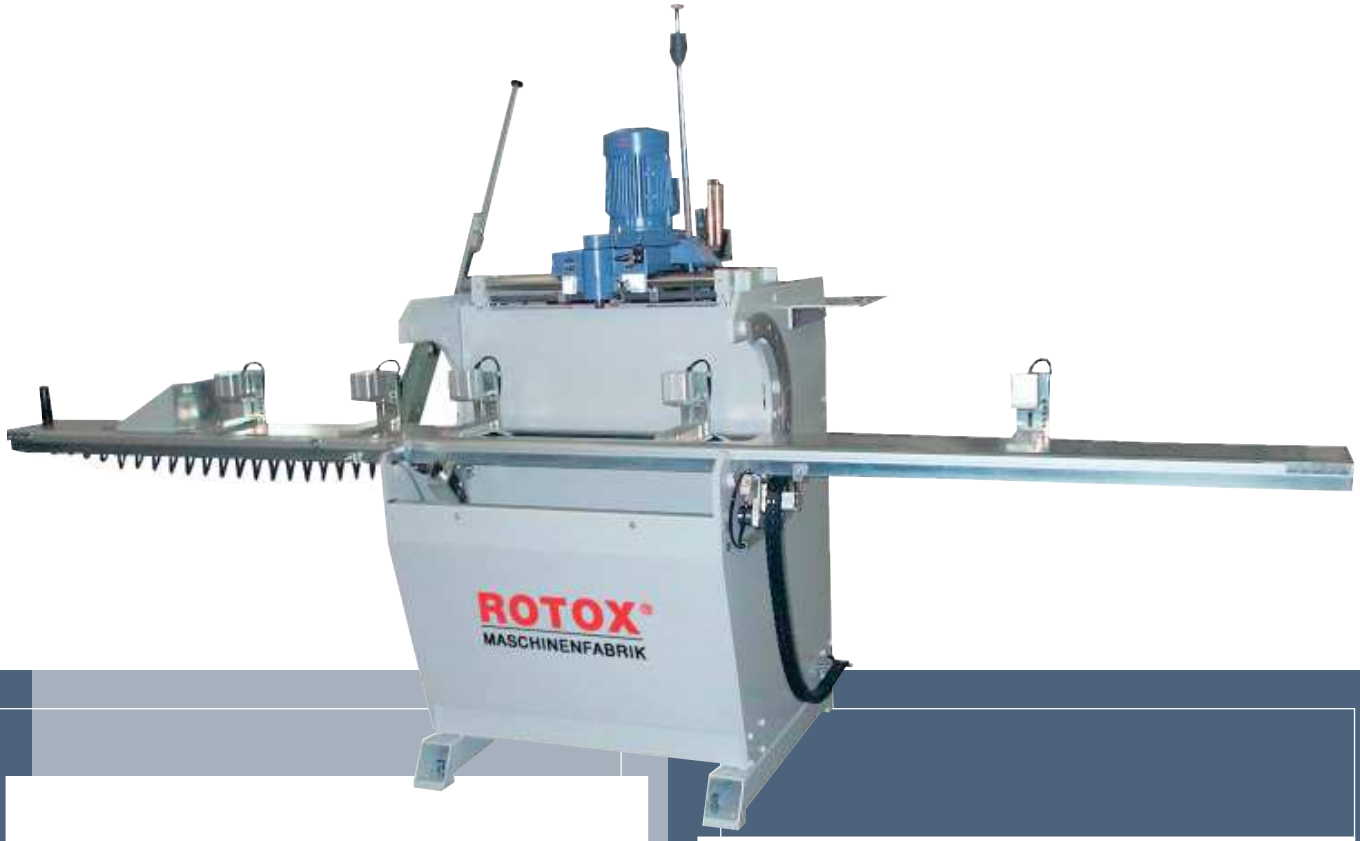
Copy Router KF 343 / 344

Processing of 3 sides in one clamping process



Technical data:

- Power (kW): KF 343 = 1,5
  KF 344 = 0,85 and 1,1
- Voltage (V): 400
- Air pressure (bar): 7
- Air consumption (l/min): min. 250
- Revolution shaft (min^{-1}): KF 343 = 12.000
  KF 344 = 12.000 / 6.000
- Maximum cross section of the workpiece W x H (mm): 190 x 105
- Milling range L x W (mm): 300 x 130
- Milling depth (mm): 200
- Machine dimensions L x D x H (mm): 3.000 x 820 x 1.650
- Weight (kg): approx. 380
- Workable material:
  KF 343 = PVC and aluminium profiles
  KF 344 = PVC, aluminium and steel profiles

Characteristic features:

- Processing on 3 sides of sash and frame profile bars in one clamping process for e. g. profile cylinders, handle holes, lock cases as well as lock cases for 3-fold and 5-fold locking
- Equipped with 4 copying bolts for a flexible and easy handling of the template system
- Easy loading of the machine with profile bars without disturbing milling units
- Manual turning device for the profile bar for processing on 3 sides
- Optimal processing results due to the possibility of using short tools
- Simple adjustment of the profile support table by means of linear guides. Thus it is not necessary to release the profile clamping.

All details are subject to alteration without notice to incorporate improvements - KF343/344 - 2004-07-13

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