

# KF 343 / 344

Copy Router

uPVC

ALU



## TECHNICAL DATA

- Power (kW):  
KF 343 = 1,5  
KF 344 = 0,85 und 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 111
- 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