

Type JUNIOR 100 + 135

Working with the cutting tool junior is very easy. Depending on the specifications of the cut, the hole punched tracks are attached to the foam with nails. These tracks serve as guides. The heated wire of the cutting bow is moved along the tracks to make the cut. This process can be performed on a table top, the floor, or leaned against a wall. The cutting bow is also perfect to create tapered cuts and cut roof insulation.



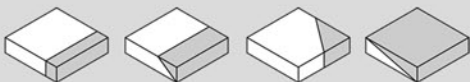
SPECIFICATIONS

- ◆ 2 short and 2 long ball bearing guide tracks
- ◆ Security Transformer VDE 0570 with thermal fuse:
24 V - 60 Watt - 3 A or
40 V - 250 Watt - 6.2 A
- ◆ Strong corner connections with braces
- ◆ Anodized aluminum
- ◆ incl. 3 Replacement cutting wires
- ◆ Optional: Adjustable guide tracks

TECHNICAL DATA

- ◆ Cutting Height: 400 mm (16 inches)
- ◆ Cutting Width:
1000 mm (40 inches) Junior 100 or
1350 mm (53 inches) Junior 135
- ◆ Cutting speed depending on density of material (40 V transformer):
100 mm (4 inches) in 8-15 seconds

POSSIBLE CUTS



PRICES for Dealers (excluding tax)

- ◆ Junior 100 incl. 24 V transformer: 199.90 €
- ◆ Junior 100 incl. 40 V transformer: 249.90 €
- ◆ Junior 135 incl. 40 V transformer: 379.90 €
- ◆ 2 Adjustable guide tracks: 99.00 €

PRICES for End User (incl. tax)

- ◆ Junior 100 incl. 24 V transformer: 237.88 €
- ◆ Junior 100 incl. 40 V transformer: 321.18 €
- ◆ Junior 135 incl. 40 V transformer: 452.08 €
- ◆ 2 Adjustable guide tracks: 117.81 €



Because of the adjustable springs on both sides of the cutting bow, changing cutting wires is very simple.

Also available are adjustable guide tracks which are adjustable from 0 to 90 degrees. They are helpful in making any angular cuts. Depending on the angle these guide tracks are continuously adjustable.

The movable guide tracks can be attached to a table top via vice grips.



The material is moved between the adjustable guide tracks and the cutting wire of the bow is moved along them to finish the cut.