

FORTUNA 50 KS-G

Rubber & Plastic Skiving Machine

The 50 KS-G is a rubber skiving machine with an upper driven feed roll and water box with sponge. It is ideal for rubber and smooth synthetics.



*Maximum working width: 50 mm.
Used for production purposes in the
rubber and plastics industries..*

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On the 50 KS-G a consistent cut is produced by an upper driven feed roll and the lower driven steel feed roll. The step-less knife speed and the adjustable right and left run of the bell-knife also ensure a perfect cut. For some materials, an additional water feeding device is an available option. The feeding speed is adjustable by step pulleys for maximum efficiency.

Features & Benefits:

- ▶ Low vibration integral bench with scrap chute, scrap box, and water catch
- ▶ User-friendly dust extraction with filter sheet
- ▶ Low noise-emission
- ▶ Large work surface with adjustable feed
- ▶ Electronically controlled bell-knife speed with reversal of rotation
- ▶ Standard machine version complies with CE regulations

Accessories:

A wide array of presser rollers, feed rollers, and other attachments are available for a variety of operations and uses.

Technical Specifications	50 KS-G
Skiving width	Up to 50mm
Skiving angle	0 - 20° maximum
Guide element	Pressure roll
Noise emission	73 dB
Feed speed (cm/sec)	24 / 33 / 52 / 68
Dimensions	115 x 57 x 135 cm
Electrical connection	1 kVA
Net weight	170 kg
Gross weight (crate / case)	210 / 245 kg
Packing dimensions	140 x 72 x 140 cm

This company reserves the right to supply products that may differ slightly from those described in this publication.