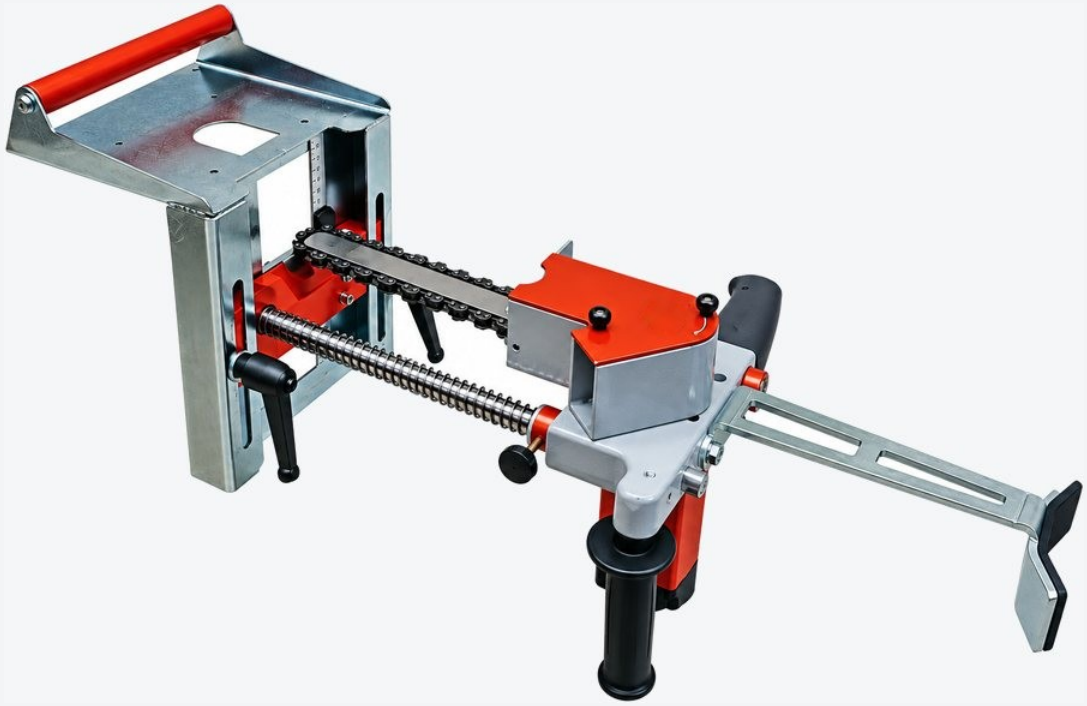
FS 175

Chain slotter FS 175

Supplier: PROMACH

Chain slotter for slots in timber beams and large-section elements, with a working depth of 175 mm, 7 or 11 mm chain sets, a 1.4 kW motor and a support table with a scale for the slot height setting.



FS 175

175 mm	**7 / 11 mm**	**1.4 kW**	**9.9 kg**
MAXIMUM WORKING DEPTH	SLOT WIDTH, OFFERED CHAIN SETS	MOTOR, 230 V	WITHOUT CHAIN SET

/ APPLICATIONS

- Longitudinal slots in timber beams and large-section elements
- Recesses for metal connectors and connecting plates
- Halving joints

/ MATERIALS

- Wood: beams and large-section elements

/ MAIN FEATURES

1. Support table for positioning on the workpiece
2. Guide frame with scale for the slot height setting and locking lever
3. Hard-chrome-plated guide columns
4. Leg support to assist plunging the chain into the workpiece
5. 1.4 kW motor, 230 V
6. Slotting chain, pitch A (22.6 mm); offered chain sets 7 and 11 mm

/ TECHNICAL DATA

Property	Value
Machine type	Chain slotter
Maximum working depth	175 mm
Available tool sets	chain sets (width x length x depth): 7 x 50 x 175 mm, 11 x 50 x 175 mm
Tool	slotting chain, pitch A (22.6 mm)
Workpiece materials	wood (beams and large-section elements)
Motor power	1.4 kW
Guide system	support table; guide frame with scale for the slot height setting and locking lever; hard-chrome-plated guide columns
Electrical supply	230 V
Machine weight	9.9 kg without chain set

/ CHAIN SETS

Chain set (width x length x depth)	Slot width
7 x 50 x 175 mm	7 mm
11 x 50 x 175 mm	11 mm

/ SCOPE OF DELIVERY

- Chain slotter with support table
- Chain set not included in the basic configuration (ordered separately)

/ OPTIONS

- Chain sets 7 x 50 x 175 mm and 11 x 50 x 175 mm
- Replacement chains for both widths

Delivery configuration and unspecified technical data (motor type, chain speed, overall dimensions, weight with chain set, dust extraction) are confirmed in the technical quotation.

PROMACH MACHINERY

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Technical data may be updated without prior notice. Images are illustrative.