

# **PACKAGE SAWS**

WITH ARCH GUIDING

## **MOBILCUT STATE LINE**

MOBILCUT STATE LINE is a stationary machine with a moving saw unit and a fixed package. Positioning of the saw unit is performed manually using a crank; the guide bar moves along a double guiding arch, which improves the accuracy of cutting to +/- 2 mm. The machine is characterised by simple operation and a solid stable structure. A 7,6 metre-long frame enables installation of the saw in the places where working space is limited.



#### **TECHNICAL DATA**

cutting motor 7,5 kW  $\, \bullet \,$  manual cutting unit feed  $\, \bullet \,$  for packages with max. dimensions 600 x 130 x 130 cm (L x W x H)  $\, \bullet \,$  digital length indication



## **MOBILCUT HIGH LINE & TOP LINE**

In comparison with MOBILCUT STATE LINE, the MOBILCUT HIGH LINE station is equipped with electric feed of the cutting unit and is even more efficient through the motor of 11 kW.



#### **TECHNICAL DATA**

cutting motor 11 kW  $\bullet$  electric cutting unit feed  $\bullet$  for packages with max. dimensions 600 x 130 x 130 cm (L x W x H)  $\bullet$  digital length indication  $\bullet$  +/- 2 mm cut accuracy  $\bullet$  double arch guide



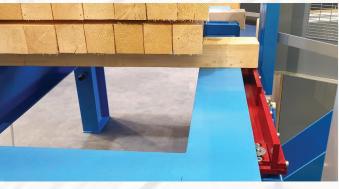


Additionally, the MOBILCUT TOP LINE offers electric feed of the saw unit (left / right) and a length measuring system with the possibility of programming eight cut lengths.



#### OPTIONAL: PNEUMATIC PRESSURE PAD, KERF OPENING SYSTEM





## **CROSSCUT**

The CROSSCUT complements the range of PRINZ crosscut saws with an arch guide frame. In this model, the saw is fixed to the loading frame and a travelling carriage positions the stacks. The machine is available with the manual cut function and PLC control. Many options are available: kerf opening, strapping systems and much more.



### **TECHNICAL DATA**

cutting motor 11 kW • electric feed of the cutting unit • for packages with max. dimensions 600 x 130 x 130 cm (L x W x H) • +/- 2 mm cut accuracy

