

## PANEL SAW JUMBO J30P



**€11 .983,47 (excl. VAT)**

The Jumbo P series panel saws exemplify proven technology, high-quality workmanship and ergonomic design.

**SKU:** HAR-J30-P

**GALERIJAFBEELDINGEN**



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Les scies à panneaux de la gamme Jumbo P sont équipées d'un système d'entraînement/contrôle Siemens pour le réglage de la lame. They feature a 7.5 HP ABB motor with 1-second brake. The operator can control the saw height and saw tilt very easily with the buttons on the panel at the front of the machine. Cutting height and tilt positions are accurately displayed on the Siemens LED display. This ensures simplified operation and increased job satisfaction. In addition, they feature a moving control panel in the sliding table for optimum ease of operation and safety.

## PRODUCT INFORMATION

- Extreme craftsmanship and operational experience
- Exclusive honeycomb structure of the sliding table provides excellent carrying capacity and stability
  - Floating 'Shark' cover for best safety and dust extraction
    - Groove cuts up to 15 mm possible
  - Laser-cut heavy steel frame with quality powder coating
    - Central Siemens control panel on body
    - Lateral guide with digital ELGO display
  - Electronically controlled saw blade height adjustment with 0.1 mm accuracy
  - Electronically controlled saw blade tilt adjustment with 0.1 degree accuracy
- Dynamically balanced spindles operate almost silently and produce hardly any vibration
  - Precision ball bearing and linear guide for the lateral guide
    - Siemens start-stop control system in sliding table
- 410 mm wide and **3200 mm** long sliding table made of extremely strong aluminum used in aviation.
  - Unique mitre guide with Harvey's unique 'compass system' positioning
    - User-friendly control panel
  - Side tables with stainless steel cover layer and honeycomb structure
    - 400 V - 7.5 HP main motor with mechanical 1-second brake
    - Adjustable feet for uneven floor

## DESCRIPTION

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No video available for this product!

## DOWNLOADS

No download available.

## ADDITIONAL INFORMATION

|                                   |               |
|-----------------------------------|---------------|
| <b>Weight</b>                     | 900 kg        |
| <b>Worktable</b>                  | 558 x 800 mm  |
| <b>Dimensions sliding table</b>   | 410 x 3200 mm |
| <b>Length of sliding table</b>    | 3300 mm       |
| <b>Diameter of main saw blade</b> | 315 mm        |
| <b>Bore of main saw blade</b>     | 30 mm         |
| <b>Diameter of scoring blade</b>  | 120 mm        |
| <b>Bore of scoring blade</b>      | 20 mm         |
| <b>Cutting depth 45°</b>          | 76 mm         |
| <b>Cutting depth 90 °</b>         | 102 mm        |
| <b>Voltage</b>                    | 400 V         |
| <b>Saw blade speed</b>            | 4500 rpm      |
| <b>Speed of scoring blade</b>     | 8000 rpm      |
| <b>Motor</b>                      | 7.5 HP        |
| <b>Motor of the scoring unit</b>  | 1 HP          |
| <b>Max. lateral guide</b>         | 1270 mm       |