

# HARWI 1250-H-2K

Radial arm saw



**BUILT TO LAST**

# HARWI 1250-H-2K

## Radial arm saw

### BASIC - PREMIUM - PRO

#### HARWI 1250

The Harwi 1250-2K model is an extension of our standard 625 line. The cutting length of 1250mm is perfectly for shortening a variety of wooden panels.

The efficient working method and smooth sawing movement makes sure that the operator is able to work safely and ergonomic.

The 1250-2K is available in a Basic, Premium & Pro model.

If you are looking for a sawing solution for sandwich panels with a steel top layer, we advise to have a look at our Harwi Multimatic machine that has been specifically developed for this industry.





# Harwi 1250

Just like the Harwi 625-H, the **1250-H-2K** is a radial saw for fast and very precise cutting and cross-cutting of wood. The further developed Harwi 1250-H-2K radial saw is capable of processing material up to a cutting length of no less than 1250 mm.

## **The Harwi 1250-H-2K with automatic sawing movement**

As standard, this Harwi saw table is supplied as an ergonomically efficient manual version. But expanding to fully automatic two-hand controls, including pneumatic clamping, provides even greater ease of use. The ergonomic sawing machine is an extra user-friendly radial saw for your operators.

## **Additional cutting length with the 1250-H-2K**

Because of the extra length of this industrial radial saw, precision work can be carried out on long materials such as industrial-sized wooden panels. The maximum size the machine can handle is 1250 mm.

Would you like to saw sandwich panels with a steel or aluminium top layer?  
Have a look at the Harwi Multimatic saw.

Would you like to see the Harwi 1250-H-2K in operation or are you interested in one of our other radial sawing machines?

Please feel free to contact us or request the brochure below.  
We will be happy to give you some advice.

# Specifications

| Type                           | Harwi 1250 Basic     | Harwi 1250 Premium   | Harwi 1250 Pro       |
|--------------------------------|----------------------|----------------------|----------------------|
| Height of cut                  | 135 mm               | 160 mm               | 160 mm               |
| Height of cut with tilting 45° | 80 mm                | 105 mm               | 105 mm               |
| Length of cut                  | 1.250 mm             | 1.250 mm             | 1.250 mm             |
| Height adjustment              | 85 mm                | 60 mm                | 60 mm                |
| Diameter sawblade              | Ø 400 mm             | Ø 450 mm             | Ø 450 mm             |
| Sawblade bore                  | Ø 30 mm              | Ø 30 mm              | Ø 30 mm              |
| Arm rotation                   | n.v.t.               | n.v.t.               | 0-45°                |
| Motorpower                     | 3 kW (4 pk)          | 5 kW (7 pk)          | 5 kW (7 pk)          |
| Voltage                        | 400V/3~              | 400V/3~              | 400V/3~              |
| Spindle speed                  | 2.800 tpm            | 2.800 tpm            | 2.800 tpm            |
| Diameter dust extraction       | 1x 120 mm / 1x 80 mm | 1x 120 mm / 1x 80 mm | 1x 120 mm / 1x 80 mm |
| Weight                         | 355 kg               | 385 kg               | 450 kg               |
| Air Pressure                   | ---                  | ---                  | 3 bar                |



## Specifications

|                                  | Harwi 1250 Basic | Harwi 1250 Premium | Harwi 1250 Pro |
|----------------------------------|------------------|--------------------|----------------|
| Two-hand operation               | X                | X                  | ✓              |
| Adjustable speed sawing blade    | X                | X                  | ✓              |
| Adjustable speed sawing movement | X                | X                  | ✓              |
| Automatic sawing movement        | X                | X                  | ✓              |
| Power 5 kW (7 pk)                | X                | ✓                  | ✓              |
| Pneumatic material clamping      | X                | X                  | ✓              |
| Height of cut 160 mm             | O                | ✓                  | ✓              |

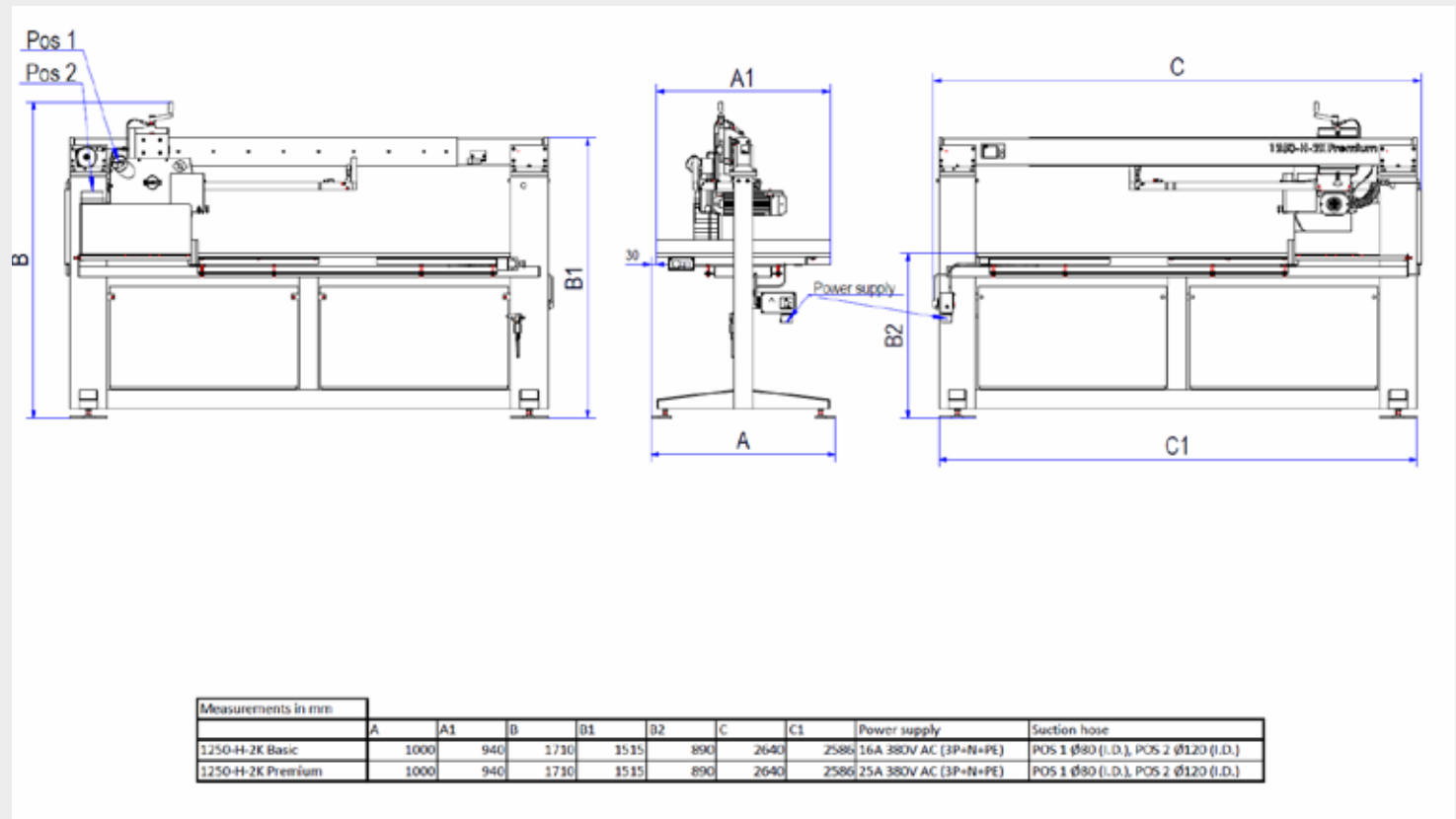
✓ = standard X = not possible O = option R = On request

General dimension: Length = 2300 mm Width = 940 mm Height = 1650 mm

For information about exact machine dimensions, please contact sales department

The Harwi 1250-2K PRO needs a minimum of 3 bar air pressure for the pneumatic clamping

# Dimensions (mm)



Sales only by our selected Harwi Dealer network.  
The machine as shown in the picture is the 1250-2K Basic model

Subject to modifications. Special versions on request.  
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## Our mission

Through combining experience and craftsmanship with service and development, we strive for an optimal working environment in which safety, ergonomics and health come first.

The robust nature and the long service life of our machines characterize our passion for technology. Our core business is the delivery of standard sawing solutions in the wood industry. However we also use our expertise and knowledge to aid our customers in process specific sawing solutions.

## Our company

Harwi has been producing its sustainable sawing machines in Helmond in Brabant since 1960. Our specialization and expertise in the wood industry in particular has been ensuring satisfied customers for years.

Providing innovative sawing solutions within the Netherlands and abroad is the foundation of our organization.

Within this foundation we priorities user friendliness and quality.

Check all our machines and options

**[www.harwi.nl](http://www.harwi.nl)**

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