TECHNICAL AND COMMERCIAL OFFER

Used DINACO 1600 Sawmill Line | Year of manufacture: 2012

This offer covers the sale of a complete used log-sawing line, including infeed handling, log carriage, band saw and outfeed timber sorting equipment.

1. Equipment and technical specifications

1.1. Log infeed conveyor

Conveys and feeds logs to the band saw carriage. Configuration and dimensions are as installed.

1.2. Log carriage

Maximum log length: 10,000 mm. Designed for supporting, clamping and moving logs during sawing.

1.3. DINACO 1600 band saw

Band wheel diameter: 1,600 mm. Designed for longitudinal sawing of logs.

1.4. Reversible transfer ramp

Receives and directs sawn timber, with the ability to reverse the conveying direction.

1.5. Automatic emulsion lubrication

Automatic emulsion supply system for lubricating the band saw blade during operation.

1.6. Outfeed conveyor with three sorting boxes

Total length: 27,000 mm. Three sorting boxes for receiving and separating sawn timber.

2. Scope of supply

No.	Equipment	Quantity
1	Log infeed conveyor	1 set
2	Log carriage	1 set
3	DINACO 1600 band saw	1 unit
4	Reversible transfer ramp	1 set
5	Automatic emulsion lubrication system	1 set
6	Outfeed conveyor with three sorting boxes	1 set

3. Asking price

Complete used DINACO 1600 sawmill line	**EUR 185,000.00**
VAT	Not included in the price

4. Planned dismantling

- Equipment: used; year of manufacture: 2012.
- Planned dismantling: end of December 2026.

5. Equipment condition and inspection

The complete line is in excellent condition and has been regularly maintained throughout its service life. The equipment has been cared for as an integrated production line and is presented as a complete, operational installation. Prospective buyers are welcome to inspect the line while it is running, allowing them to observe the sawing process, material handling and overall operation before making a purchase decision. This opportunity to see the equipment in operation provides a practical view of its condition and performance.

6. Technical information note

The specifications above are based on the description of the equipment offered. Motor ratings, maximum log diameter, feed speeds, production capacity and other manufacturer specifications should be verified through an on-site inspection or technical documentation. The equipment is offered in its existing configuration and may be inspected before purchase.

Seller: _____ Buyer: _____