

## CHAIN CONVEYORS – TCG



The machine is designed to feed wood logs or slabs. Its modular configuration allows customization based on the wood type.

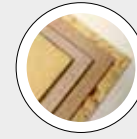
### TECHNICAL FEATURES

- Available length: from 4 to 25 meters, with a modular structure
- Available width: from 1,000 mm to 8,000 mm, with multiple traverse chain configurations
- Customizable sidewalls to adapt to the transported material volume
- Rear or side loading options, for greater integration flexibility
- Self-cleaning sprockets to prevent bark accumulation and reduce maintenance
- Heavy-duty shock-resistant frame, designed to withstand high-impact loads
- Torque-based adaptive speed control, optimizing feeding flow and preventing overloads

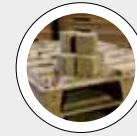
### BENEFITS

- Efficient transport and storage, ensuring optimized material management
- High storage capacity (TCD) for enhanced production continuity
- Minimal maintenance, thanks to the self-cleaning sprocket design and modular structure
- Easy integration into existing systems, with flexible configurations tailored to operational needs
- Improved material flow control, with adaptive speed regulation to boost overall efficiency

### BEST IN CLASS FOR:



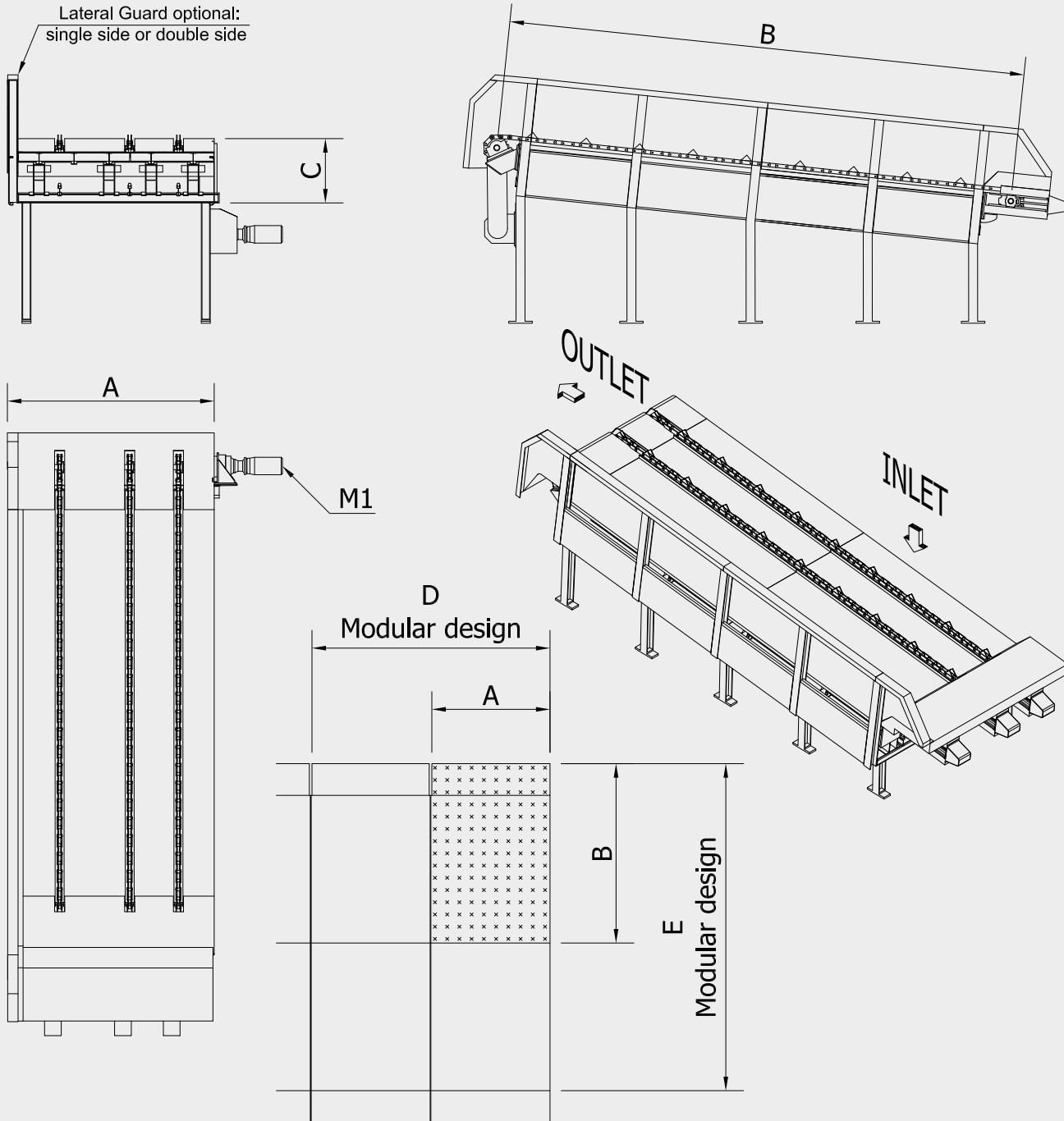
WOOD BASED PANELS:  
MDF/HDF  
PB/SPB  
OSB/LSB/FOSB



PRESSED WOOD PACKAGING:  
PALLET BLOCKS  
PRESSED PALLETS



PELLETS & ENERGY:  
WOOD PELLETS AND  
BLACK PELLETS  
GREEN FUELS AND BIOMASS



M1 = VIBRATING MOTOR

MODEL	OVERALL DIMENSIONS mm ***					
	A	B	C	D	E	N° chains
TCG**	1000 ÷ 2000	2500 ÷ 4000	1200	A x n°Module	B x n°Module	2 ÷ 12

MODEL	CAPACITY*** m³/h	POWER kW	WEIGHT (kg)
		M1	
TCG**	***	3 ÷ 30	***

\*\*\*According to customer needs

\*\*According to dimensions