

## DEBARKERS CAM CLEANERS – CSC



The machine is a roller system designed for log cleaning and pre-processing, ensuring a steady and continuous material flow to the next processing stages

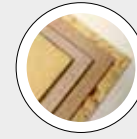
### TECHNICAL FEATURES

- Steel star-shaft structure available with cam-shaped sections (CSC) for efficient bark removal
- Maintenance-free bearings and reinforced transmission, ensuring long operational life
- Optimized design to minimize friction and wear, extending component durability
- Adjustable working speed, with one or multiple independent motors for enhanced material flow control
- Reversible material flow, providing greater flexibility and adaptability to the production line

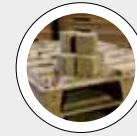
### BENEFITS

- Efficient removal of bark, debris, and even snow in winter, ensuring optimal log processing in all conditions
- Consistent and continuous material flow, improving chipping line efficiency and preventing blockages
- Low maintenance, thanks to durable components designed for long-term intensive use
- Maximum flexibility, with adjustable speeds and customizable configurations based on wood type
- Easy integration into existing production lines, thanks to its modular design and customization options

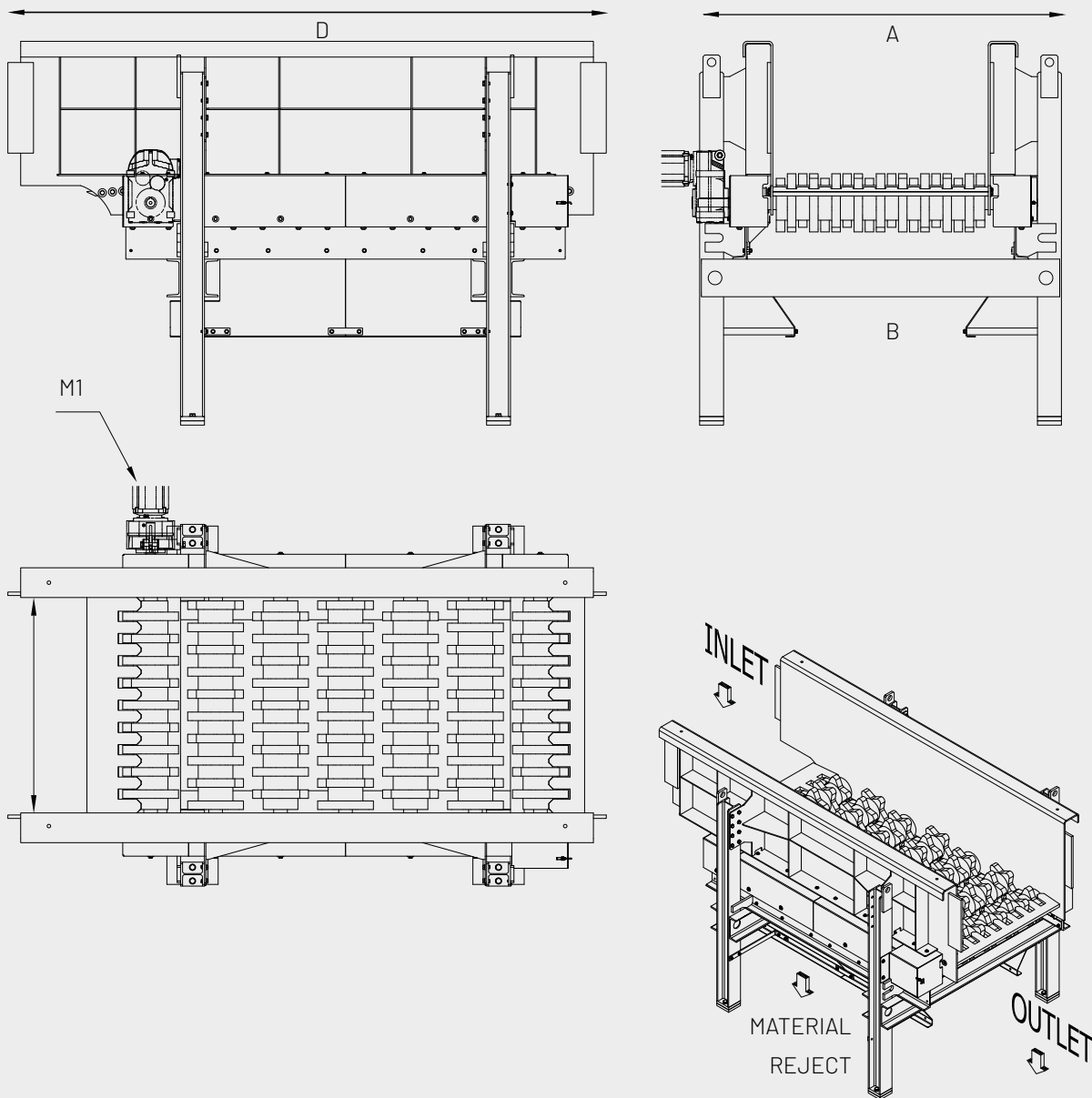
### BEST IN CLASS FOR:



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



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



M1 = VIBRATING MOTOR

MODEL	OVERALL DIMENSIONS mm ***				
	A	B	C	D	N° rollers
CSC **	**	**	900 ÷ 1400	2600 ÷ 6000	**

MODEL	CAPACITY m³/h	POWER kW	WEIGHT kg
		M1	
CSC **	**	3 ÷ 18,5	**

\*\*\* According to customer needs

\*\* According to dimensions