

## VIBRATING FEEDER – AVG



The machine is a vibrating feeder ideal for installation for feeding flakers, mills and rechippers.

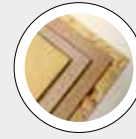
### TECHNICAL FEATURES

- Efficient material transport
- Designed to move chips smoothly, the feeder enhances the enlargement and processing of wood materials, ensuring a consistent and reliable flow
- The feeder offers customizable angle settings, allowing operators to modify the feed rate and distribution based on the moisture content and size of the chips, accommodating varying material characteristics
- Equipped with suspension springs featuring adjustable tension, the system provides stability and adaptability to different operational conditions
- An optional magnetic drum can be installed at the outlet to efficiently remove ferrous contaminants

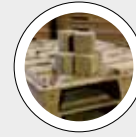
### BENEFITS

- Consistent material flow
- Feeding rate can be easily adjusted to match specific requirements
- Ensure optimal distribution of materials
- Built with high-quality materials and strong components, vibrating feeders are designed to withstand heavy use in demanding environments

### BEST IN CLASS FOR:



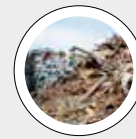
WOOD BASED PANELS:  
MDF/HDF  
PB/SPB



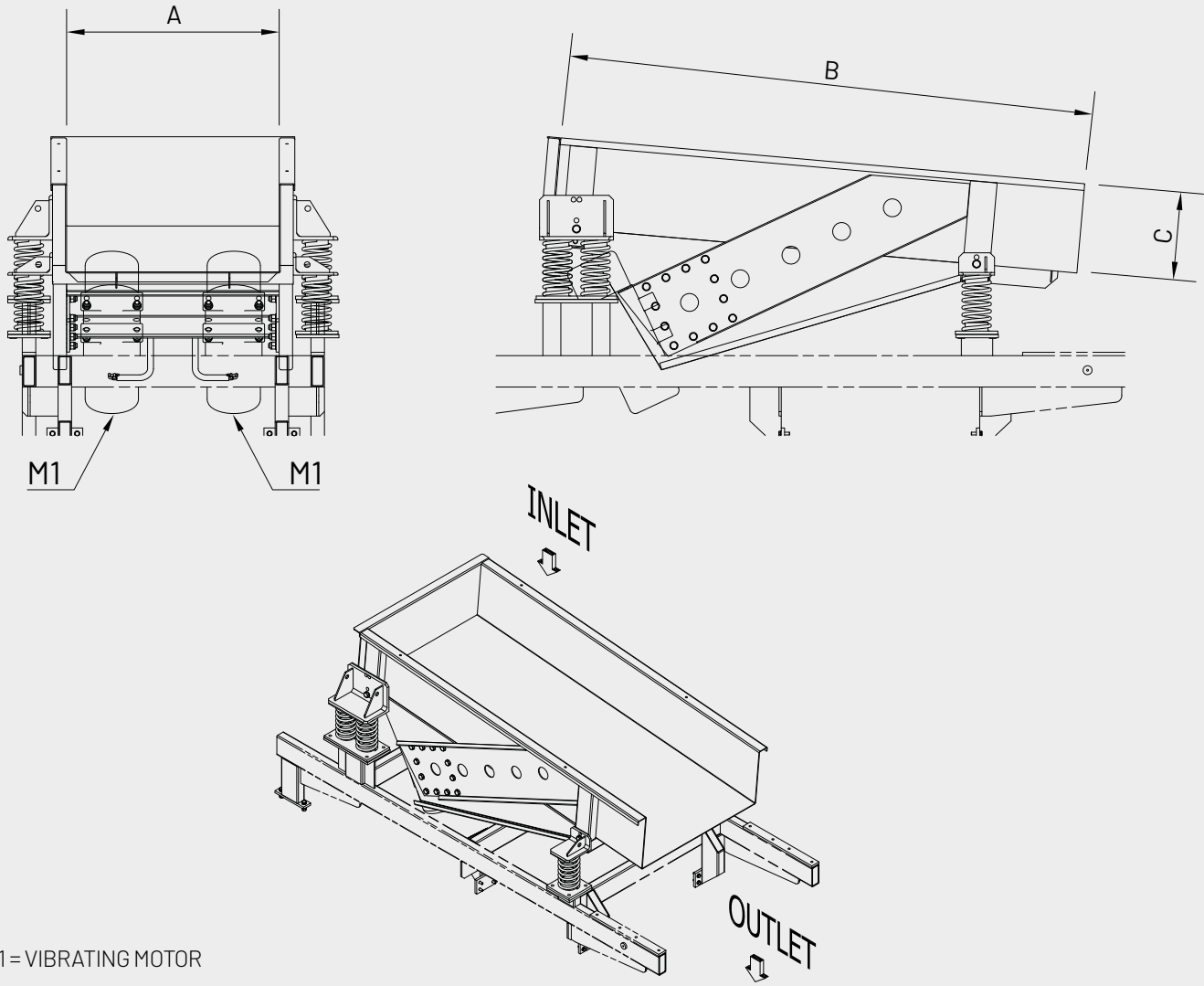
PRESSED WOOD PACKAGING:  
PALLET BLOCKS  
PRESSED PALLETS



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



WOOD RECYCLING AND  
WASTE TREATMENT:  
CUSTOMIZED SOLUTIONS  
FOR RECYCLING



M1 = VIBRATING MOTOR

MODEL	OVERALL DIMENSIONS mm***		
	A	B	C
AVG**	500 ÷ 2000	1500 ÷ 7000	200 ÷ 600

MODEL	CAPACITY m³/h	POWER kW	WEIGHT kg
		M1	
AVG**	***	1 ÷ 22	100 ÷ 3600

\*\*\*According to customer needs

\*\*According to dimensions