

VIBRATING TABLES – VTG



The machine is a modular vibrating tables designed to ensure a smooth and continuous wood material feeding process.

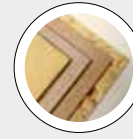
TECHNICAL FEATURES

- Modular configuration, allowing multiple vibrating tables to be combined for the desired feeding surface
- Unidirectional movement, powered by two motovibrators, ensuring a constant and uniform feed
- Optional separation grid, for the removal of bark, stones, and fine materials
- Robust structure, designed to minimize vibrations and optimize operational durability

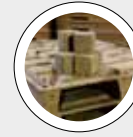
BENEFITS

- Uniform material feeding, preventing blockages or inconsistencies in the flow
- Modularity and flexibility, adapting to various production requirements
- Capability for fine material separation, improving the quality of incoming wood
- Customizable configuration, with dimensions and capacity tailored to production needs

BEST IN CLASS FOR:



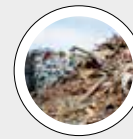
WOOD BASED PANELS:
MDF/HDF
PB/SPB



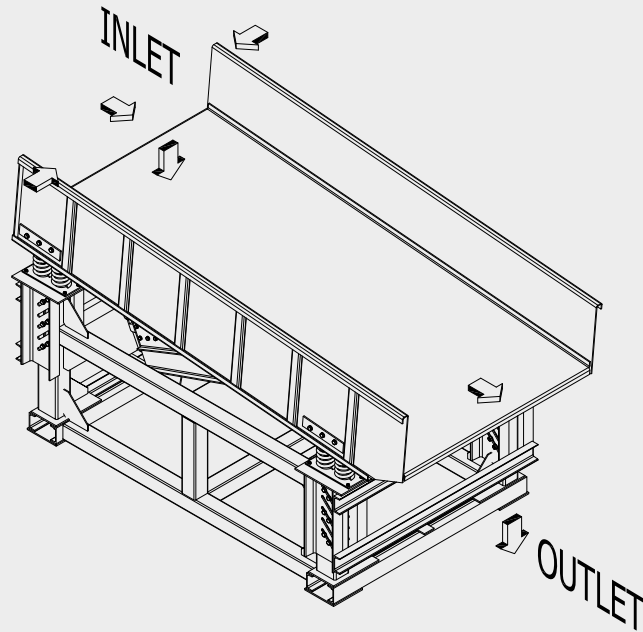
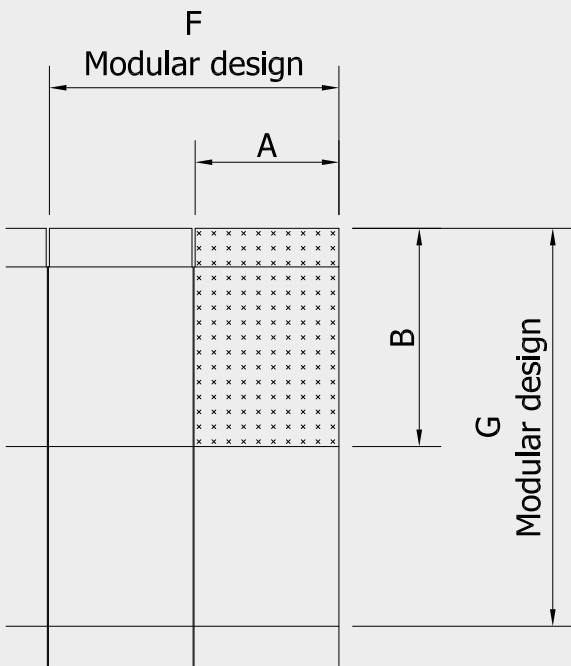
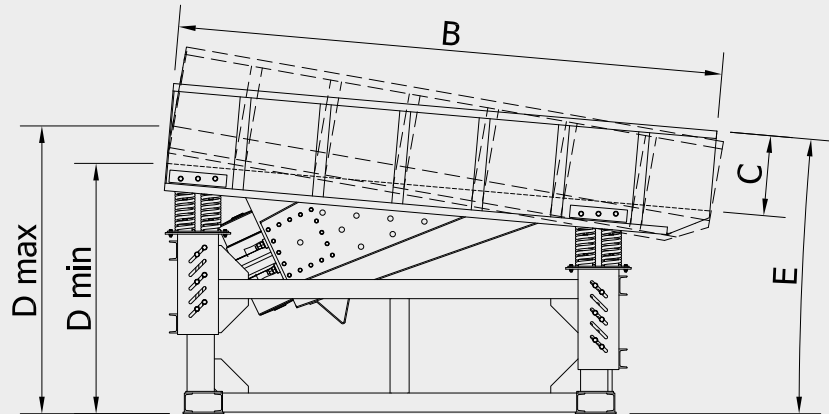
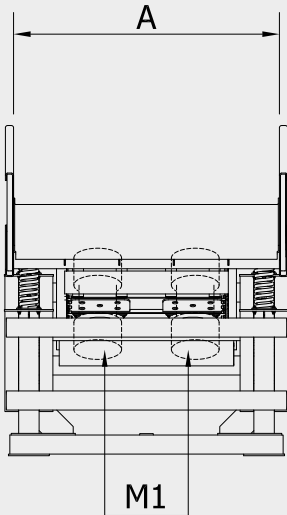
PRESSED WOOD PACKAGING:
PALLET BLOCKS
PRESSED PALLET



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	D	E	F	G
VTG**	2000 ÷ 4000	4000 ÷ 4500	500 ÷ 600	1750 ÷ 2000	0° ÷ 10°	A x n° Module	B x n° Module

MODEL	CAPACITY m³/h	POWER kW	WEIGHT kg
		M1	
VTG**	***	7,5 ÷ 15	***

***According to customer needs

**According to dimensions