STEPPER SCREEN

PATENTED



TECHNICAL FEATURES

• New patented screening principle from PAL • Self-cleaning screening system • High production throughput, adjustable by inverter • One machine only combining a ballistic and aeraulic starscreening • Hydraulically adjustable machine inclination.

BENEFITS

• (Easily) settable selection size • Small footprint machinery • Wide range of operation according to the material type • Low maintenance costs.

BEST IN CLASS FOR:



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



PRESSED WOOD PACKAGING: PALLET BLOCKS



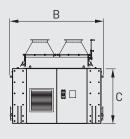
PELLETS & ENERGY: WOOD PELLETS AND BLACK PELLETS LIME

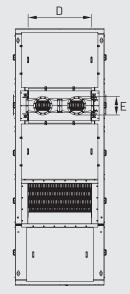


WOOD RECYCLING AND WASTE TREATMENT: WASTE

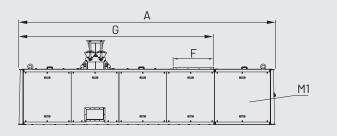


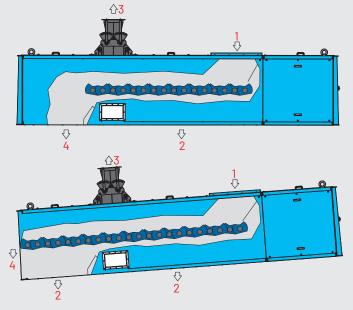






1 = INFEED MATERIAL 2 = FRACTIONS





- 3 = LIGHT MATERIAL (OPTION) 4 = OVERSIZE / FILAMENTOUS MATERIAL
- M1 = MAIN MOTOR



MODEL	OVERALL DIMENSIONS mm								TOTAL INSTALLED
	А	В	С	D	E	F	G	CAPACITY	POWER kW
STS.1-4500-1500	6045	2200	1300	1500	1x280	950	4500	According to type of material, gap and number of rolls	7,5-15 According to number of rolls
STS.1-4000-1500	5545	2200	1300	1500	1x280	950	4000		
STS.1-3200-1500	3200	2200	735	1500	-	600	3200		