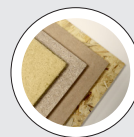


# DYNASCALPER

PATENTED



## BEST IN CLASS FOR:



WOOD BASED PANELS:

MDF/HDF

PB/SPB



WOOD RECYCLING AND  
WASTE TREATMENT:

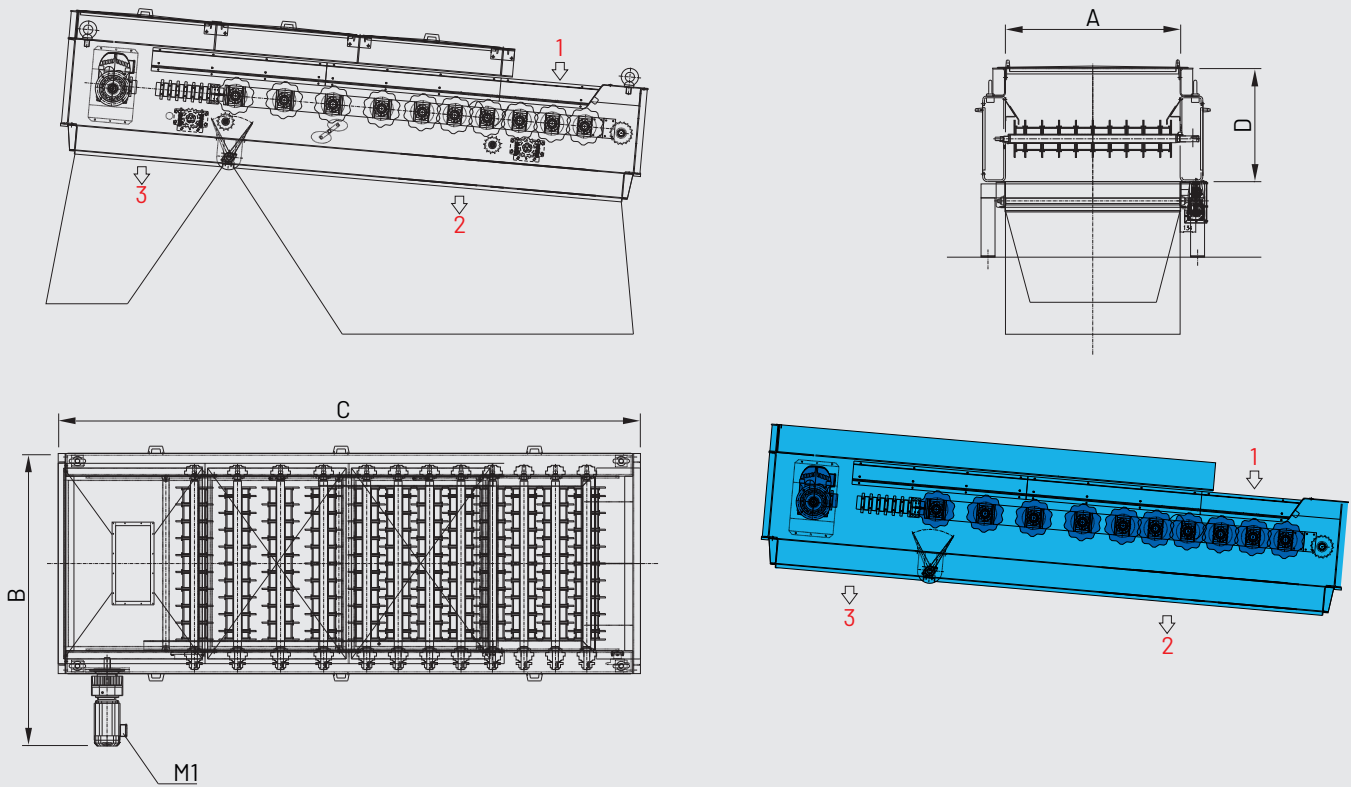
WASTE

## TECHNICAL FEATURES

- Dedicated roller profiles (star, disc, pentagon shape) to suit the type of material to screen
- Discs provided of specific wear-resistant surface treatment (chroming, nitriding, powder-coating)
- Two side bearings and transmissions
- Devices for setting gaps easily and freely
- Single or double screening deck/s
- Discharge flap for each fraction, to be freely positioned
- Separation from 2 to 3 fractions
- Integrated suction unit to remove dust, fiber, paper and plastic foils, etc.
- WS system for final suction.

## BENEFITS

- WS Dynasifter: easy application any time – excellent dedusting and removal of light pollutants such as fiber, paper and plastic foils, etc.
- All gaps and discharge flaps freely adjustable: enables easy changing of fraction size – enables easy number variation of fractions
- Absolutely free from plugging and/or blockages
- Very easy setting of screening parameters
- High efficiency and reliability
- Low maintenance.



M1 = MAIN MOTOR  
 1 = FEEDING  
 2...3 = FRACTIONS

MODEL	OVERALL DIMENSIONS mm				CAPACITY* m³/h	INSTALLED POWER kW	WEIGHT kg
	A	B	C	D		M1	
DYN.-3200-1000	1000	2000	3200	1050	According to type of material and number of rolls	4,0	According to number of rolls
DYN.-4000-1000	1000	2000	4000	1050		5,5	
DYN.-5000-1000	1000	2000	5000	1050		7,5	
DYN.-4000-2200	2200	3200	4000	1050		5,5	
DYN.-5000-2200	2200	3200	5000	1050		7,5	
DYN.-6000-2200	2200	3200	6000	1050		7,5	
DYN.-7000-2200	2200	3200	7000	1050		7,5	
DYN.-8000-2200	2200	3200	8000	1050		7,5	
DYN.-9000-2200	2200	3200	9000	1050		7,5	