

DISC STRANDER

SDG**BEST IN CLASS FOR:**

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



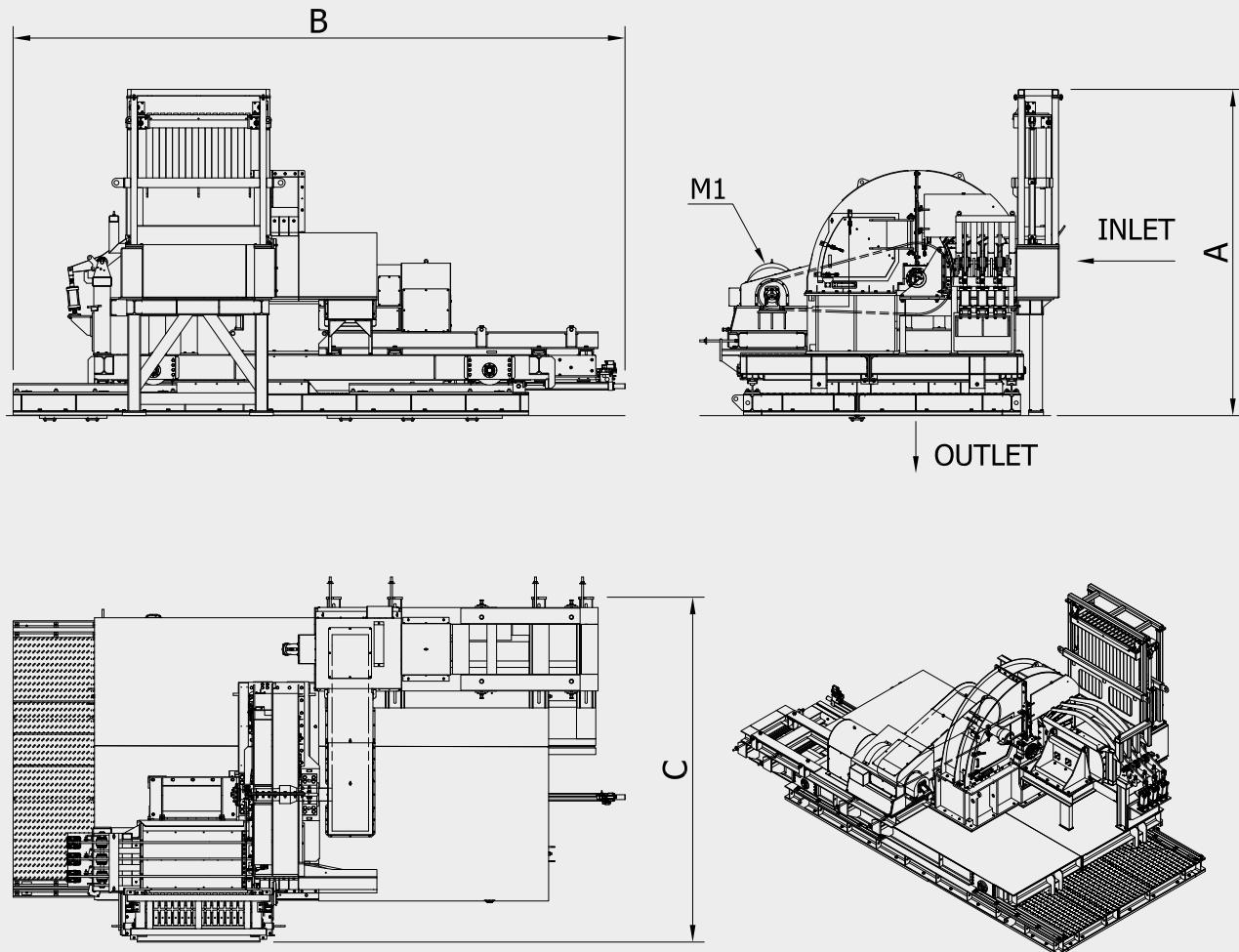
The machine is designed to process batch-fed logs into strands for OSB production.

TECHNICAL FEATURES

- Knives and counterknives with various angles
- Inserts modularity that allow to obtain widely configurable lengths and widths product
- Automated and assisted hydraulic cutting process
- Adaptability for the OSB panels production and / or low density PB

BENEFITS

- Automatic advance control
- Cutting disc long operating life
- Hydraulic start
- High dimensional strand control accuracy
- Constant cutting with different logs sizes
- Disposable knife or grinding knife version



M1 = VIBRATING MOTOR

MODEL	TECHNICAL DATA				
	ROTOR DIAMETER mm	KNIFE LENGTH mm	KNIVES N°	TOTAL WEIGHT kg	CAPACITY t/h
SDG 30.300	3000	940	30 ÷ 30	63500	up to 30
OVERALL DIMENSIONS mm					
MODEL	A		B		C
SDG 30.300	5140		9360		5380
MODEL	POWER kW			WEIGHT kg	
	M1				
SDG 30.300	630 ÷ 900			5000 ÷ 8500	