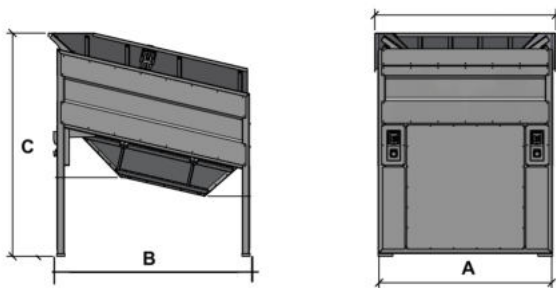


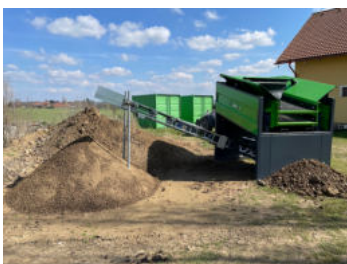


Screener output	30 - 70 tons/hour	Suitable for loaders and excavators with bucket width up to 180 cm.
Max bucket width	1800 mm	
Screening area	2 x 2 m <sup>2</sup>	Double deck vibration screener with simple and robust construction, high output, low working costs and minimal maintenance and service requirements. Advantage of this screener is easy manipulation, low weight, easy transport and possibility of quick sieve change.
Power input	400 V / 1,8 kW	
Weight	1800 kg	
Width (A)	2040 mm	Unique version of a double deck vibration screener, making possible transport of the material to three sides via conveyor belts.
Length (B)	2160 mm	
Height (C)	2500 mm	The screener is possible later to equip with an additional dump parts that will make possible to screen the material to two fractions and oversize particles.



**Optional Attachment:**

- Conveyor belts in lengths of 3,4,5 and 6 meters
- Sorters and divider
- Other types of the sieves



Producer reserves all rights to change technical specification of the screeners without prior notice. Please, contact us at all times for exact technical details, such as transport dims and weights.