APPLICATION VIDEOS

SPALECK 205T
MOBILE SCREENER

BEST MOBILE SCREENING-TECHNOLOGY.
RECYCLING WASTE SCREEN IN THE UPPER-DECK AND
ULTRA-MODERN FLIP-FLOW TECHNOLOGY IN THE LOWER-DECK.

Application: Classification of difficult, sticky or wet materials with separating cuts of approx. 0.2 to 120 mm

Screening material: All types of recycling-materials such as incineration slag, SLF and SHF, metal-scrap, e-scrap, C&D-, C&I- and bulky waste, compost, plastic-fractions, biomass, topsoil, ...

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IN THE LOWER-DECK.

ADVANTAGES & BENEFITS

❯ An almost blockage-free screening in the upper- and lower-deck thanks to leading 3D and Flip-Flow technology

❯ The 3D screening-elements guarantee a correct sizing of grain, without long pieces or extraneous materials, for the Flip-Flow system in the lower-deck

❯ The Flip-Flow screen with screwless mounted screening-mats avoids unnecessary cleaning work and reduces the maintenance time

❯ The screen box risies at lower end for bottom deck access

❯ The material is optimally loosened and recirculated on the upper-deck, even large-grained materials can be processed

❯ The screen-deck with 3D screening-segments protects the Flip-Flow screening-mats (increased lifetime and optimum screening-results are guaranteed). Quick and easy change of the 3D screening-elements thanks to the modular design.

❯ The screening-mats of the Flip-Flow system are secured without using screws and do not have any edges, which might cause problems

❯ The screening-mats can be changed quickly, which allows an optimum material flow
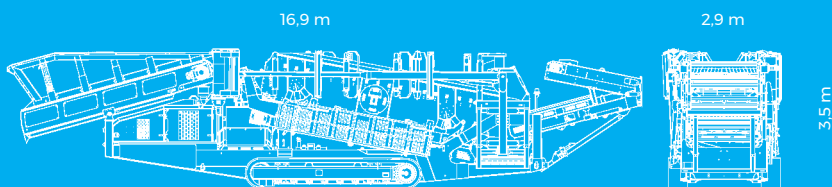
❯ Fast on site setup - 20 minutes

Best screening-performance at any location - thanks to the leading SPALECK 3D COMBI screening-technology with 3D upper-deck and bifid MultiZONE lower-deck
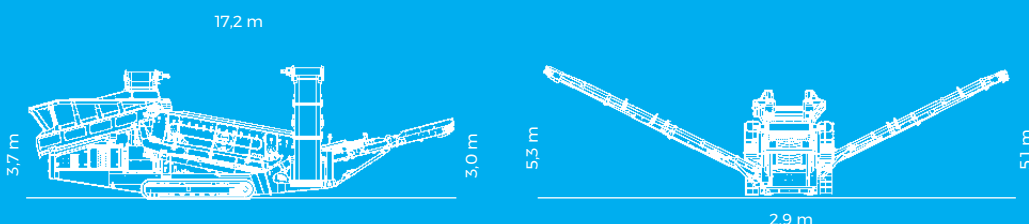
Leading edge screening technology in the upper and lower deck for optimum and blockage-free screening with maximum performance

Transport dimensions

16,9 m   2,9 m   3,5 m

Working dimensions

17,2 m   3,7 m   3,0 m   5,3 m   5,1 m   2,9 m

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