RECYCLING SCREEN SBR 5





direct excitation



simple screen tension



optimal vibration damping



poles separator for pre-separation

Robust technology for the highest economic efficiency

Developed for use with wheel loaders with an operating weight of 15-30 t and bucket widths of 2.6 to 3.4 m. For separating a wide variety of bulk materials with mesh sizes of 6-80 mm.

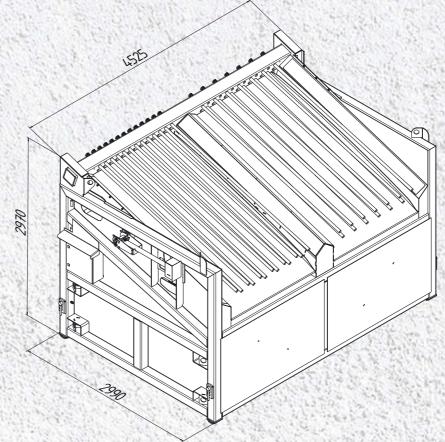
For the processing of:

- excavation mixture
- topsoil
- construction rubble
- gravel, grit and sands
- asphalt milled material
- slags, metal scrap, ...

Saves costs for logistics, disposal and crushing in mobile and stationary use on construction sites, depots and recycling centers

Your advantages:

- great power combined with a long screen track for quick loading and difficult to screen materials
- electrical operation for low operating costs and emissions
- automatic ON-OFF for flexible operation
- high mass throughput: approx. 140 t/h
- simple screen change: <60 minutes
- easy height and tilt adjustment to adapt to wheel loader and material
- lowest sound emissions: Lwa 101 dB



technical data

■ Transport width 4,525 mm dimensions: depth 2,990 mm

height 2,900 mm without feet

2.970 mm with feet

screen track: length 3,000 mm

width 2 x 1,600 mm

entry height: approx. 2,900 bis 3,900 mm

■ total weight: approx. 5.9 t

driving power: 2 x 2.2 kW

power connection: 16 A CEE / 400 V

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AUFBEREITEN



automatic sensor



control cabinet with quick start manual



simple height and tilt adjustment



loadable by wheel loader

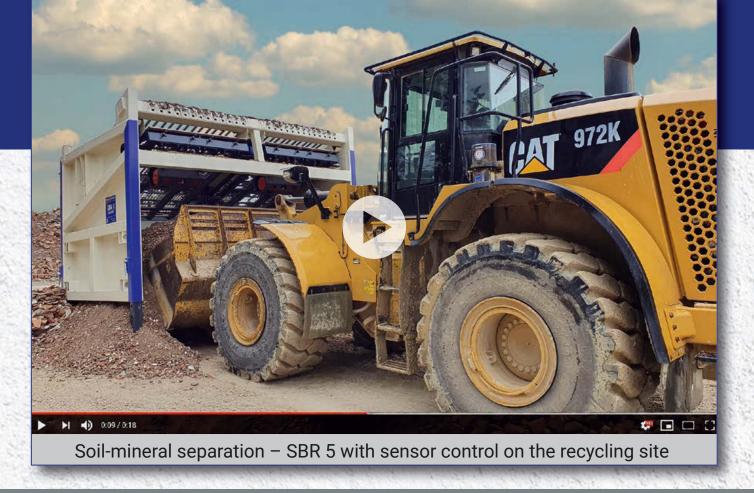












videos on www.einfach-aufbereiten.de

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