SR DRUM SCREENING MACHINES

Drums around the world



Preparation of solid matters for recycling and reuse.

SR is setting standards in regards of capacity and flexibility. Our individual adjustment to your special requirements and needs quarantees a successful operation for every application.

SR Drum Screening machines

screening and classifying

loosening of

bales of PET bottles

bales of RDF material

Municipal solid waste

Lightweight packaging

→ Mixed construction waste

→ Industrial waste

Compost

→ Residuals from sortingplants

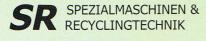
→ RDF materials



SR Screeningdrums guarantee you

- compact design
- high sorting quality
- · adjusted drumlayout according to input materials and capacities
- high dust-density and work-security

MANUFACTURING SERVICE PLANING ENGINEERING



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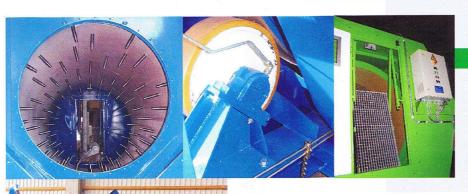


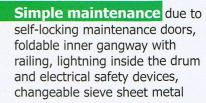
Advantages of **SR** Screeningdrums

High machine availability and reliability of operation

- optimal radial-run due to 2 direct drives
- highly wear resistant Vulcollan runningwheels
- carrying wheel with little surface roughness produced on vertical boring and turningmill
- selfadjusting strippers made of stainless steel for cleaning
- central lubrication
- speed control of drum screen

Solid and dustfree steelhousing for dust- and noise protection





Simple handling

due to easy to survey operational chart

Optimal screening results

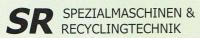
due to optimal adjustments of the technical parameters acc. to the technical requirements



- selfcleaning of the screening drums by revolving brushes
- dirt protection edges and wrap protection in different variations
- fixture to open plasticand foilbags
- additional wear protection of inlet hopper
- complete connected by cable and with control panel
- automatic central greasing device

- from the outside changeable sieve sheet metal
- suction of light material during the sieving
- supporting structure with trilateral maintenance gangways on both sides and on dischargeside of the drum
- stairs and ladders according to your needs
- integration in every controlsystem

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