



S72

Screeener



HERBST S72 SCREENER

High-capacity. Tracked. Productive.

- High-capacity tracked screener design
- 2.8 m x 1.2 m twin deck screening box
- Direct feed top deck loading area
- Produces fines, mid-grade & oversize
- Extended conveyors for larger stockpiles
- Tracked undercarriage with dog lead control
- Built for recycling & aggregate processing
- Compact transport dimensions for mobility
- Straightforward hydraulic operation system
- Transport-efficient design
- Approx. unladen weight: 9,040 kg

S72 Applications:

Recycling, Demolition, Construction, Quarrying, Aggregate Processing, Topsoil Screening

Materials Processed:

Aggregates & Hardcore, Sand & Gravel, Crushed Concrete, Demolition Waste, Topsoil, Recycled Material



Got Questions? Scan to chat on WhatsApp!



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S72 Overview

The Herbst S72 Screener is a compact high-capacity tracked screening plant designed for recycling, aggregate and material processing applications. Featuring a 2.8 m x 1.2 m twin deck screening box with direct feed onto the top deck, the S72 delivers efficient material separation and increased screening throughput on site.

Designed with productivity and transport efficiency in mind, the S72 combines a compact transport footprint with strong stockpiling capability. The tracked undercarriage allows for quick positioning around site, while the direct feed design improves loading efficiency and material flow.

Powered by a reliable Yanmar diesel powerpack and built with straightforward hydraulic operation, the S72 is suited to demolition waste, aggregates, topsoil and recycled materials.

Built for versatility, durability and efficient mobile screening performance, the S72 offers a practical solution for contractors, recycling yards and quarry operators.

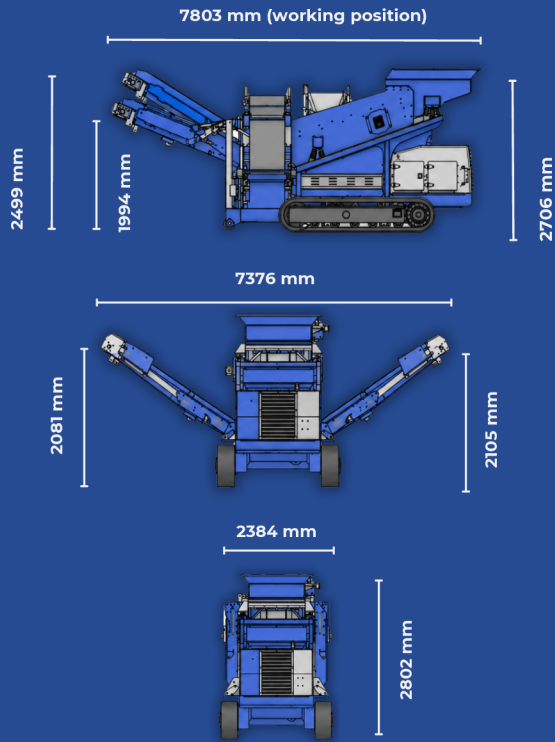
-  **Versatility.** Handles aggregates, topsoil, demolition waste & recycled materials.
-  **Innovation.** Direct feed screening design with efficient tracked mobility.
-  **Performance.** Extended screening area for increased throughput.



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S72 Technical Specifications

Drawings & Key Dimensions



Key Specifications

Transport Length / Width / Height (mm)	7803 / 2384 / 2706 (25' 7" / (7' 10") / (8' 11")
Working Length / Width / Height (mm)	17803 / 7376 / 2706 (25' 7" / (24' 2") / (8' 11")
Screen Deck Size (mm)	2800 × 1200 (9' 2" × 3' 11")
Feed Area / Hopper	2000 × 1500 mm (6' 7" × 4' 11")
Screening Media Options	Multiple options available
Stockpile Height - Oversize / Mid / Fines	2081 / 2105 / 2705 (6' 10" / (6' 11") / (8' 10")
Powerpack	Yanmar 36 kW Diesel
Undercarriage	Tracked
Approx. Unladen Weight	9,040 kg



Materials Processed:

- Aggregate
- Sand & Gravel
- Crushed Concrete
- Demolition Waste
- Topsoil
- Compost
- Recycled Material
- Hardcore



S72 Applications:

- Recycling
- Demolition
- Construction
- Quarrying
- Aggregate Processing
- Topsoil Screening
- Yard Screening
- Waste Processing



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Specifications may be subject to change without prior notice