

Backers 3-MTBC Star Screen â?? 2012 â?? 10,000 Hours

Description

The **Backers 3-MTBC** is a heavy-duty star screener designed for efficient material separation in recycling, composting, and waste processing operations. Its star screening technology is suitable for separating green waste, compost, biomass, and other recyclable materials into different fractions, helping operators improve material quality and processing efficiency.

This **2012** machine has approximately **10,000 hours** and is configured with a star screening system mounted on a twin-axle road chassis. It features a diesel engine equipped with Fleetguard filters, radio remote control, and discharge conveyors for efficient material handling. The machine is CE marked and has a permissible total weight of **30,000 kg**.

Key Specifications

â?? **Model:** Backers 3-MTBC
â?? **Year:** 2012
â?? **Hours:** Approximately 10,000
â?? **Machine Type:** Star screener
â?? **Screening System:** Star screen (Sternsieb)
â?? **Chassis:** Twin-axle road chassis
â?? **Engine:** Diesel
â?? **Filters:** Fleetguard
â?? **Certification:** CE marked

Key Features

â?? Star screening system designed for efficient separation of recyclable materials

â?? Suitable for compost, green waste, biomass, and other screening applications

OVS Recycling Ltd | Company Number: 15921502 | Registered Office: 7 Bell Yard, London , England, WC2A 2JR | www.ovsrecycling.co.uk

?? Twin-axle road chassis configuration for transport between sites

?? Diesel-powered operation for use at recycling and waste processing facilities

â?? Fleetguard engine filters fitted

â?? Radio remote control for convenient machine operation

â?? Discharge conveyors for efficient separation and material handling

â?? CE marked machine

â?? Heavy-duty construction designed for demanding screening applications

Contact us for full specifications, photos, videos, pricing, or to arrange a viewing.

Meta Fields














Product Image Gallery