

Haas 2000 XL 2.0 â?? 2018 â?? 8,000 Hours

Description

The **Haas 2000 XL 2.0** is a heavy-duty twin-shaft slow-speed shredder designed for demanding recycling and waste processing applications. Built for high-torque shredding and reliable performance, this tracked machine is ideal for processing wood waste, bulky waste, green waste, and mixed recycling materials.

This **2018** machine has approximately **8,000 hours** and is powered by a **Scania diesel engine**. The shredding shafts have recently been serviced, with replacement shredding teeth and new wear plates being fitted. The tooling has also been replaced, and the machine features Haas hydraulic filters, a fire suppression system, and a cleated discharge conveyor belt. The shredder has been thoroughly cleaned and is located in the UK.

Key Specifications

â?? Model: Haas 2000 XL 2.0
â?? Year: 2018
â?? Hours: Approximately 8,000
â?? Engine: Scania Diesel
â?? Machine Type: Tracked twin-shaft slow-speed shredder
â?? Condition: Recently serviced, with additional wear parts being replaced
â?? Price: Â£80,000

Key Features

â?? Heavy-duty twin-shaft shredding system for demanding recycling applications

â?? Tracked configuration for excellent mobility around recycling sites

â?? Reliable Scania diesel engine

â?? Shredding shafts recently serviced

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?? Replacement shredding teeth and new wear plates being fitted

??? Shredding tooling replaced

â?? Haas hydraulic filters fitted

â?? Fire suppression system for additional operational safety

â?? Cleated conveyor belt for efficient material discharge

â?? Thoroughly cleaned and maintained

â?? Suitable for wood waste, bulky waste, green waste, and mixed recycling materials

ð??• **Location:** UK

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

Meta Fields

















Product Image Gallery