

Arjes VZ 850 DK â?? 2021 â?? 8,505 Hours

Description

The **Arjes VZ 850 DK** is a powerful twin-shaft shredder designed for high-capacity waste processing. Ideal for recycling, demolition, and waste management applications, this machine ensures efficient material reduction with its robust design and advanced shredding technology.

Key Features:

â?? **Year:** 2021
â?? **Hours:** 8,505
â?? **Shredding System:** Twin-shaft
â?? **Engine:** Volvo Penta, 768 HP (566 kW)
â?? **Transport:** Tracked for mobility on-site
â?? **Discharge Conveyor:** Adjustable for optimized material flow
â?? **Metal Separation:** Overband magnet for ferrous material removal

Applications:

â?? **Construction & Demolition Waste** â?? Efficiently processes concrete, wood, and mixed rubble
â?? **Metal Scrap & Car Bodies** â?? Shreds light metals, white goods, and scrap materials
â?? **Waste Wood & Biomass** â?? Suitable for green waste, pallets, and forestry residues
â?? **Household & Commercial Waste** â?? Handles residual waste, plastics, paper, and cardboard
â?? **Rubber & Tires** â?? Effectively shreds used tires and rubber products

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Meta Fields

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












Product Image Gallery