



NEW TDS-V20SE Static Electric Shredder
IMAGE SOURCE: Terex Recycling Systems

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- Terex Recycling Systems introduces the TDS-V20SE Static Electric Shredder, designed for recycling facilities and waste management operations.
- The TDS-V20SE can function as both a primary and secondary shredder, featuring intuitive controls and pre-installed programmes for user-friendly operation.
- Key features include a double shaft shredder chamber by Vecoplan, electric-powered hydrostatic drive, and a product sizing screen for enhanced performance and efficiency.
- The shredder's intelligent protection system allows operators to select desired particle sizes while handling foreign objects, improving efficiency and product control.

- Optional extras such as hopper extensions, an auto grease system, and a chamber camera with monitor enhance the TDS-V20SE's versatility and operational efficiency.

Terex Recycling Systems bring to you our new TDS-V20SE Static Electric Shredder. The TDS-V20SE Medium Speed Shredder is a valuable asset for recycling facilities, waste management operations and recycling plants, including MRFs or companies looking to produce RDF, SRF or Biomass products. Whether as a standalone product or incorporated into new and existing recycling plants, the TDS-V20SE delivers exceptional performance and reliability.

The TDS-V20SE can be used as a primary or secondary shredder and has intuitive controls and pre-installed programmes to make it extremely user friendly. Features include a double shaft shredder chamber developed by Vecoplan, electric-powered independent hydrostatic drive and product sizing screen, all of which enhances performance and operational efficiency while minimising environmental impact.



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The TDS-V20SE screening system, available in various sizes, incorporates an intelligent protection system that allows operators to select their desired particle size while effectively handling foreign objects. This capability to produce a controlled product size in a single pass not only saves time, but also aids efficiency.



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Various optional extras include hopper extensions, allowing for efficient handling of larger volumes and capacity and an auto grease system, which streamlines maintenance and prolongs equipment lifespan. A further option is a chamber camera and monitor, which provides real-time insights into its shredding processes. With these optional extras, the TDS-V20SE offers versatility and efficiency, empowering owners to optimise their recycling processes.

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