



McCloskey
Environmental



ENGINEERED FOR WASTE REDUCTION

The all-new McCloskey Environmental ES-200 Shredder has been engineered to deliver exceptional waste reduction performance in a compact and highly efficient package. Designed for operators seeking maximum productivity with low operating costs, the ES-200 combines powerful shredding capabilities, fuel-efficient operation and application versatility to process a wide range of materials with ease.

Whether handling construction and demolition waste, commercial and industrial waste, green waste, wood waste or biomass applications, the ES-200 provides consistent, high-quality material reduction while maintaining the reliability and serviceability customers expect from McCloskey Environmental.



SCAN QR CODE
TO EXPLORE
ES-200

EUROPEAN HEADQUARTERS

McCloskey Environmental
47 Moor Road, Coalisland,
Co. Tyrone, BT71 4QB
N. Ireland

(+44) 28 8774 0926

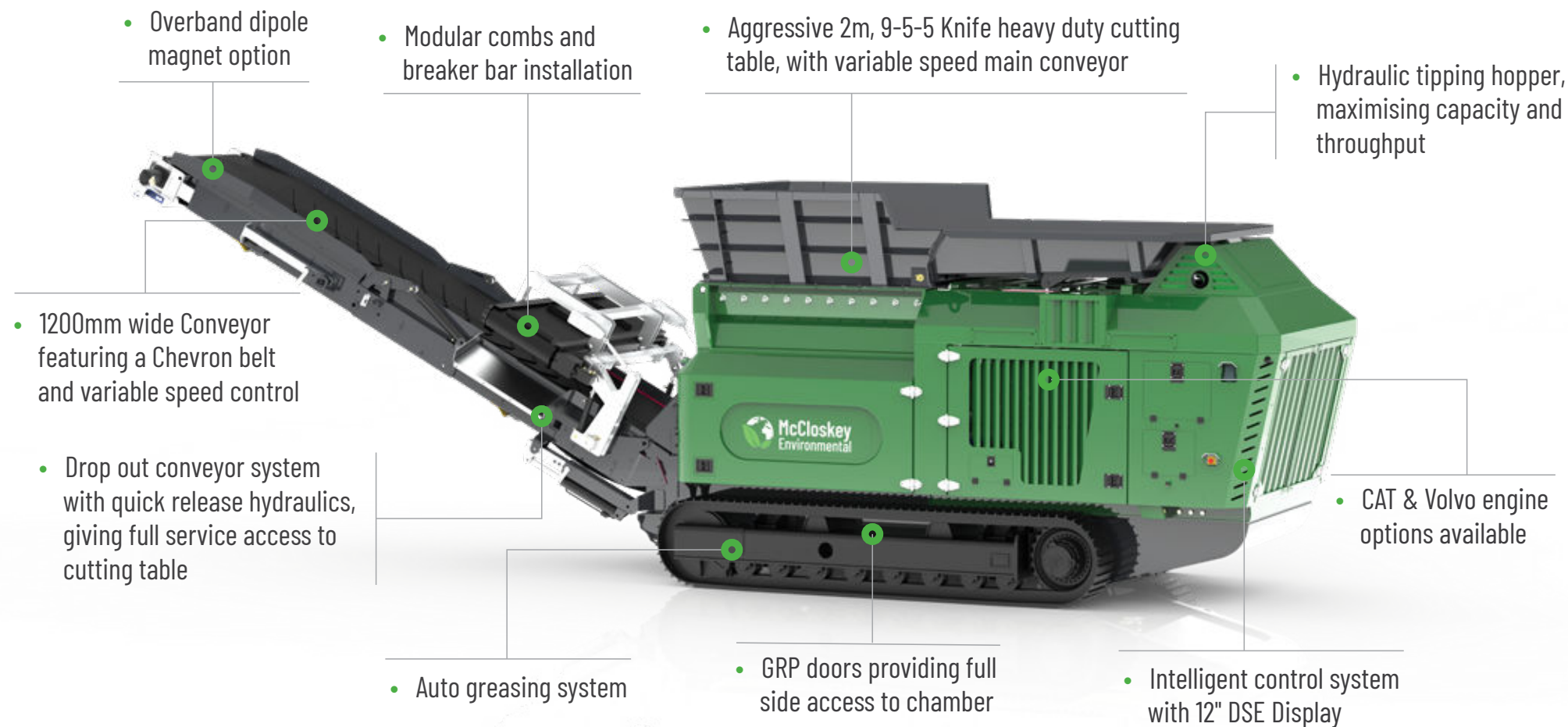
NORTH AMERICA HEADQUARTERS

McCloskey Environmental
1 McCloskey Road, Keene,
Ontario K9J 0G6
Canada

+1 705-295-4925

NEW ES-200 Shredder Launch

Officially Unveiled at the McCloskey Environmental Open Day



“ The ES-200 was engineered to address the growing demand for a versatile, mobile shredding solution capable of processing a wide range of waste streams while maintaining consistent throughput and fuel efficiency. Its robust chamber design, optimized cutting system, and intelligent material flow deliver reliable particle size reduction with minimal downtime. By bringing the ES-200 into the McCloskey Environmental portfolio, we have strengthened our offering with a proven machine that combines productivity, durability, and serviceability, helping customers maximise operational efficiency in demanding recycling and waste processing applications. ”

Fergal Mallon, Engineering Manager,
McCloskey Environmental

DIMENSIONS AND CAPACITIES

TRANSPORT HEIGHT	3.38m (11'-1")	WEIGHT	26,000kg (57,320 lbs.)
TRANSPORT LENGTH	8.77M (28'-9")	WORKING MAX LENGTH	11.05m (36'-3")
TRANSPORT WIDTH	2.65m (8'-8")	WORKING MAX HEIGHT	4.84m (15'-10")
AVERAGE FUEL CONSUMPTION	35 L/HOUR (9.24 US GAL)	STOCKPILE HEIGHT	3589mm (11' - 9")

Why Choose the ES-200

- 1 INCREASED PRODUCTIVITY**
Process tough and bulky material quickly, with a tipping hopper that improves intake and a cutting table built for consistent high-capacity shredding.
- 2 APPLICATION VERSATILITY**
Configure shafts and breaker bars around different waste streams, allowing one machine to support changing customer and market requirements.
- 3 LOWER OPERATING COSTS**
Fuel-efficient hydraulics, intelligent controls and durable construction help reduce cost per tonne and limit unplanned downtime.
- 4 EASY TO OPERATE**
User-friendly hydraulic controls and intelligent machine management support confident, productive operation across experience levels.
- 5 SIMPLIFIED MAINTENANCE**
Full side chamber access and a quick-release drop-out conveyor provide easier access to the cutting table and key service areas.
- 6 COMPACT SIZE, BIG PERFORMANCE**
A compact footprint supports constrained facilities, easier transport and manoeuvrability without compromising primary shredding performance.