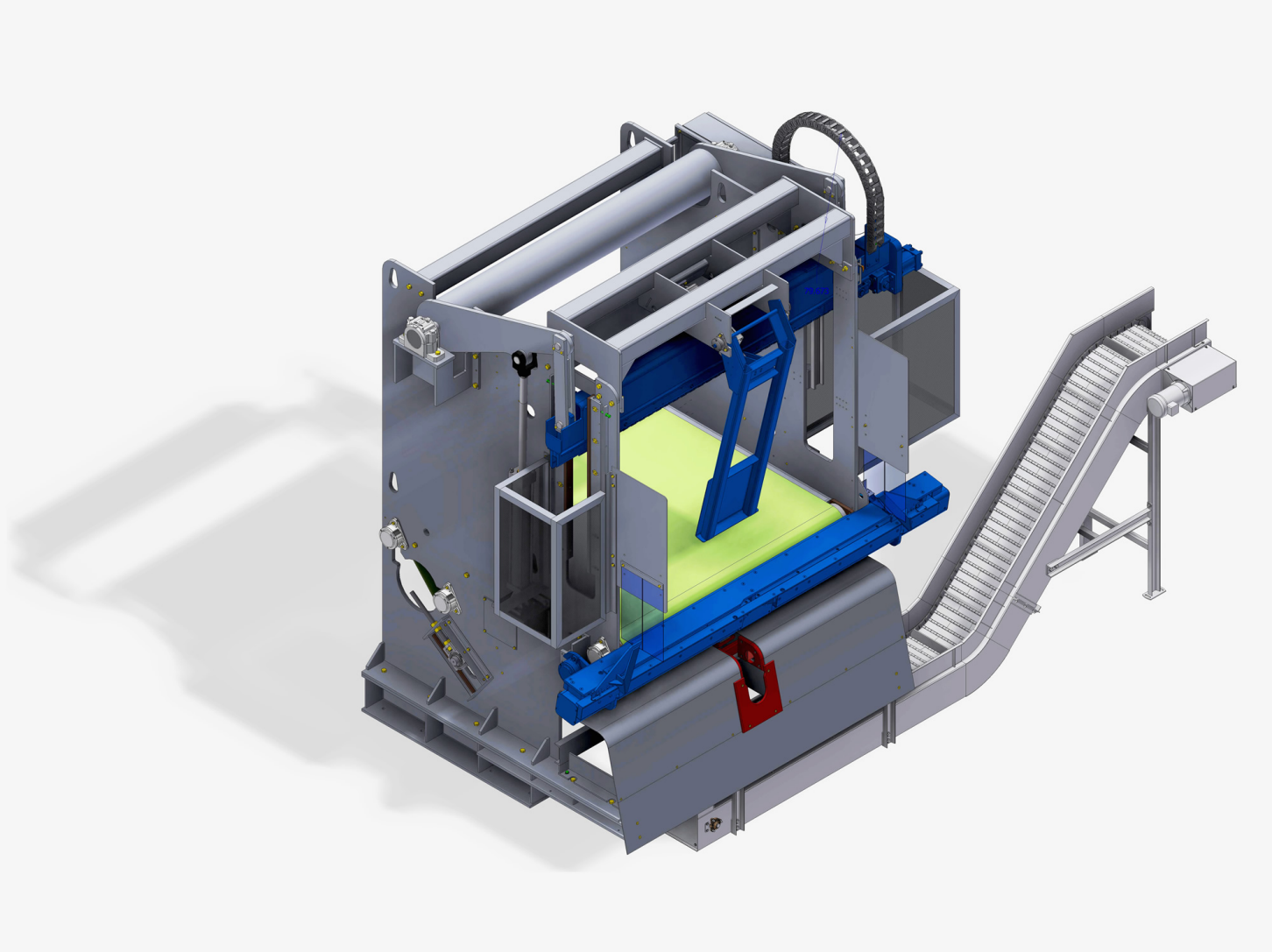
MMH-DTOP – Meri Material Handling Automatic De-wiring Machine

The automatic de-wiring machine is used to automatically cut, remove, and coil wires on raw material bales



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MMH-DTOP – Meri Material Handling Automatic De-wiring Machine

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Technology

The automatic de-wiring machine is used to cut and remove wires on bales. An optional coil conveyor loads coils into a nearby dumpster.
The de-wiring machine is designed to be used in processes where wire removal is required. It automatically cuts, grips, coils, ejects, and transports coils away from the machine. The automatic de-wiring machine can be integrated into a feed conveyor system.

Features

- Safe cutting
- High throughput
- Robust design
- Highly serviceable
- Customizable parameters in included PLC

Why to buy

- Removes operator interaction with wire cutting and removal from baled material
- Reciprocating knife design yields reliable cutting without needing guillotine hydraulic force
- Minimized commissioning time on site due to workshop test
- Hydraulicly powered for the strength to overcome dense or imperfect bales



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Typical & Proven Process

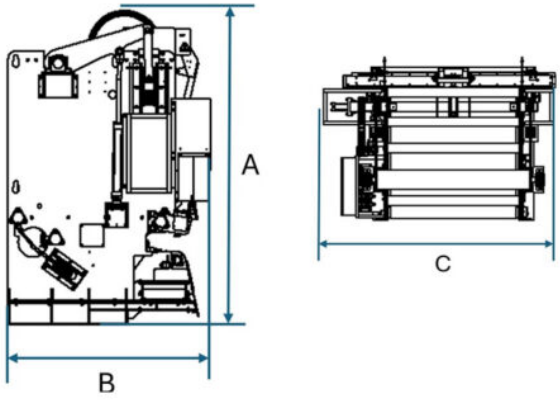
Recycled Bale wire cutting Applications:

- Paper
- Foam
- Textiles

See the following Products as well

- MMH-DLAT
- MMH-WCMA – Meri Material Handling Wire Cutter
- MMH-FC – Meri Material Handling Feed Conveyor
- MMH-DMOB – Meri Material Handling Mobile De-wiring

Specifications



		MMH-DTOP 2000
Height (A)	[mm]	4000
Length (B)	[mm]	2588
Width (C)	[mm]	3700
Power	[kW]	30
Throughput		up to 80 bales / hour

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