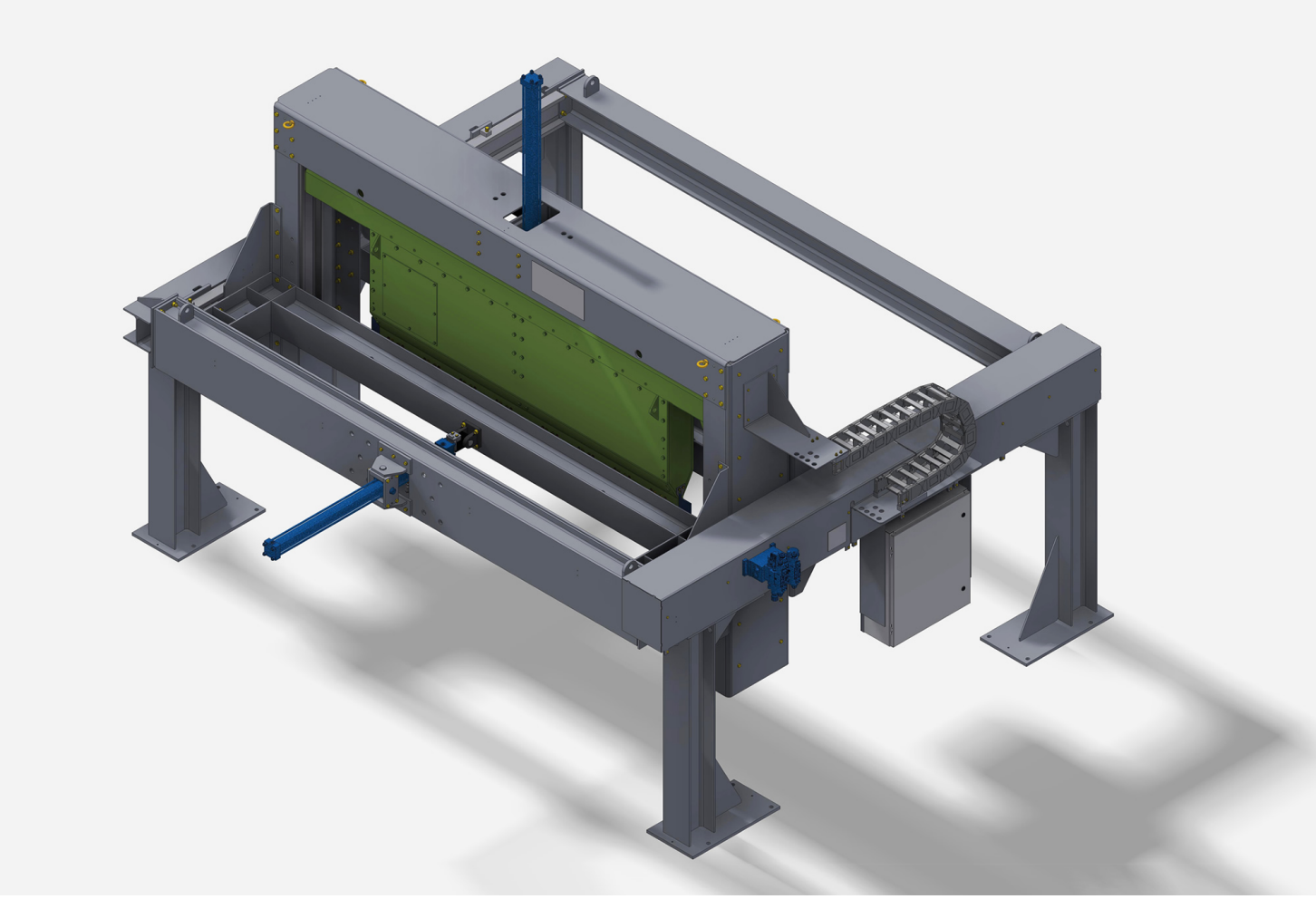
MMH-WCMA – Meri Material Handling Wire Cutter

The Automatic Wire Cutter (WCMA) is used to automatically cut binding wires from baled material while the feed conveyor remains in operation



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MMH-WCMA – Meri Material Handling Wire Cutter

The Automatic Wire Cutter (WCMA) is used to automatically cut binding wires from baled material while the feed conveyor remains in operation

Technology

The WCMA is used to cut the binding wires on the bales.
The WCMA is designed to primarily be used continuous low consistency pulper applications. The WCMA automatically cuts the binding wires from the baled material without stopping the conveyor. Thus, the WCMA can operate continuously without interruption.

Features

- Safe reliable cutting
- Reduced cost for manpower
- High uptime
- Long service life
- Easy to service and maintain

Why to buy

- Removes operator interaction with wire cutting and removal from baled material
- The Wire Cutting machine can be integrated into existing system configurations
- Reciprocating knife design yields reliable cutting without the downward force generated by a standard guillotine style cutter
- Minimized commissioning time on site due to workshop testing
- All functional components are completely pre-assembled for easy on-site installation.



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Typical & Proven Process Applications

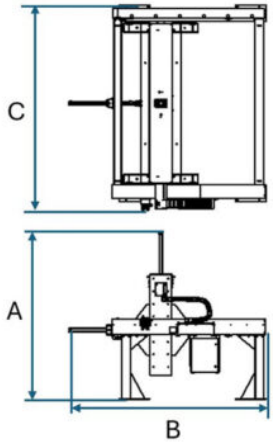
Recycled Bale wire cutting Applications:

- Paper
- Textile
- Plastics
- Metal
- Agricultural
- Foam

See the following Products as well

- MMH-DLAT
- MMH-DTOP – Meri Material Handling Automatic De-wiring Machine
- MMH-FC – Meri Material Handling Feed Conveyor
- MMH-DMOB – Meri Material Handling Mobile De-wiring

Specifications



		MMH-WCMA T 2000	MMH-WCMA T 2500	MMH-WCMA T 2800
Height (A)	[mm]	3728	3728	3728
Length (B)	[mm]	4379	4379	4379
Width (C)	[mm]	4062	4562	4862
Power	[kW]	18	18	18
Options		Incline version upon request		

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