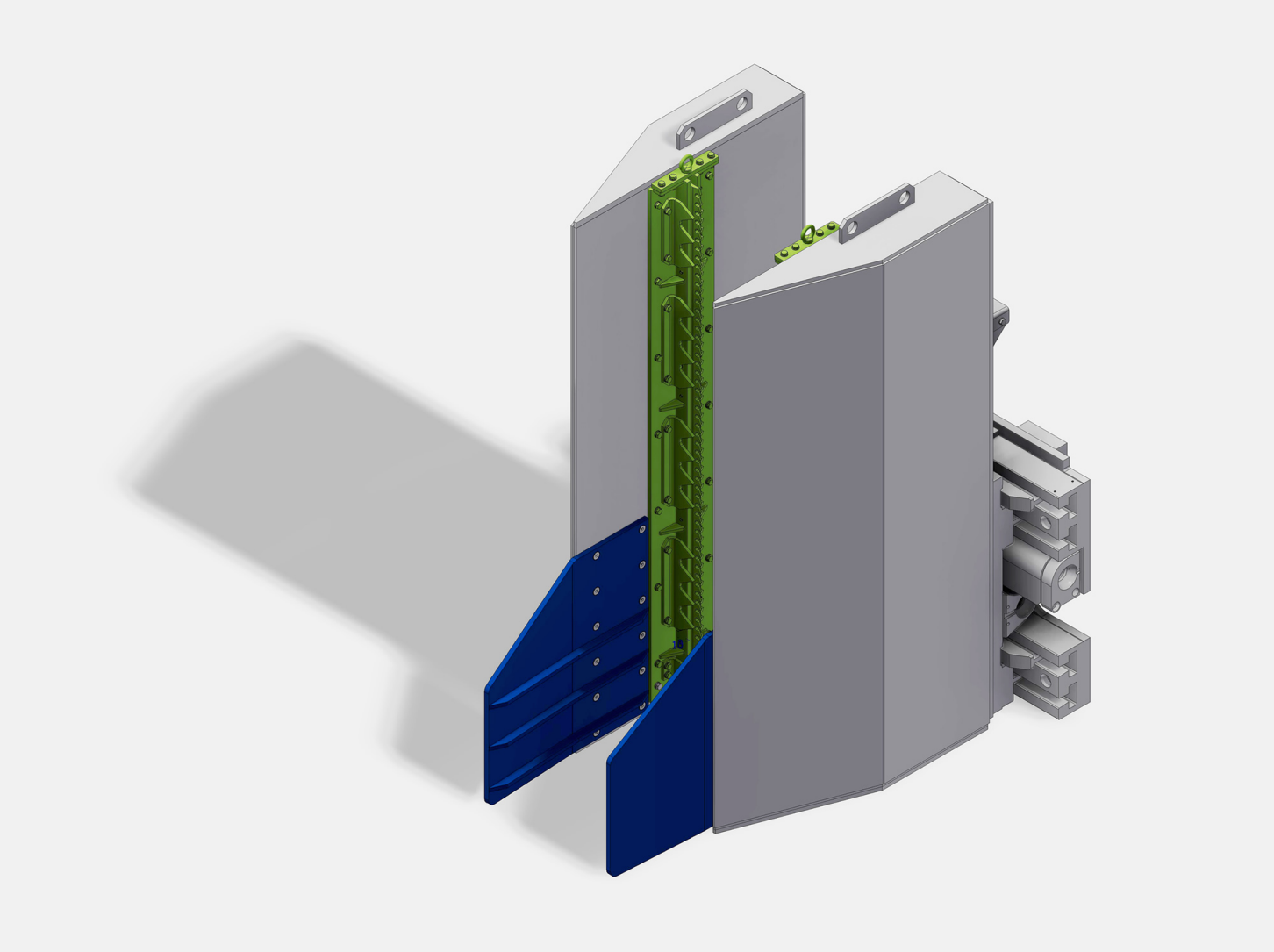
MMH-DMOB – Meri Material Handling Mobile De-wiring

The DMOB is used to clamp, transport, de-wire and distribute material from bales



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Technology

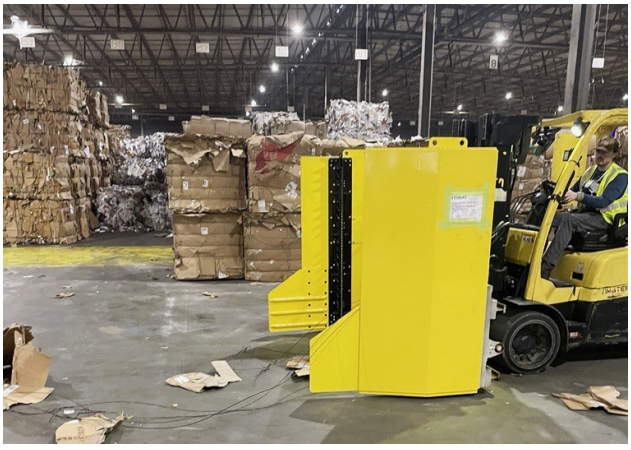
The DMOB is used to clamp, transport, de-wire and distribute material from bales.
The Bale De-wiring Machine-Mobile DMOB for recycled material bales is the ideal solution for small operations or low budgets. It consists of a gripper and a knife unit, is hydraulically operated, and is designed to be mounted on your lift truck. The required power is provided by the lift truck's hydraulic system. The Bale De-wiring Machine-Mobile allows the driver to safely cut and remove the horizontal binding wires from the bale sides without leaving the driver's seat.

Features

- 2 x arms made of formed and welded carbon steel plate
- Robust and durable construction takes the wear and tear of bale loading/feeding environment

Why to buy

- Removes operator interaction with wire cutting and removal from baled material
- No need for off-truck operator to manually cut wires
- Eliminates downtime due to "wire balls" in pulper
- Break up bales while de-wiring to ensure system is fed with loose, homogenous flow





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Typical & Proven Process

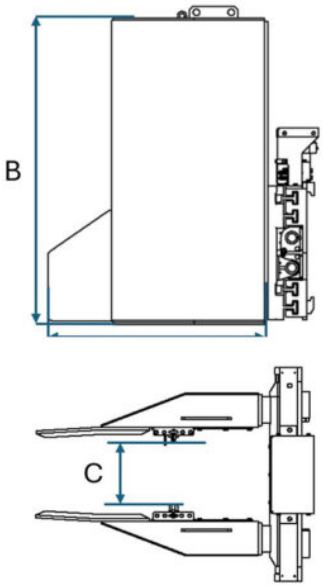
Recycled Bale De-wiring Applications:

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

See the following Products as well

- MMH-WCMA – Meri Material Handling Wire Cutter
- MMH-DLAT
- MMH-DTOP – Meri Material Handling Automatic De-wiring Machine
- MMH-WCOI
- MMH-FC – Meri Material Handling Feed Conveyor

Specifications



	MMH-DMOB 1750
Length (A) [mm]	1300
Height (B) [mm]	1750
Opening (C) [mm]	343-1867
Machine Capacity	<30 bales / hour
Max Bale Dimensions	Not to exceed: - Arm Height - Opening capabilities of clamp - Bale length is only limited by CG of fork truck
Bale Loading Orientation	Wires parallel to fork truck travel on sides of bale

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