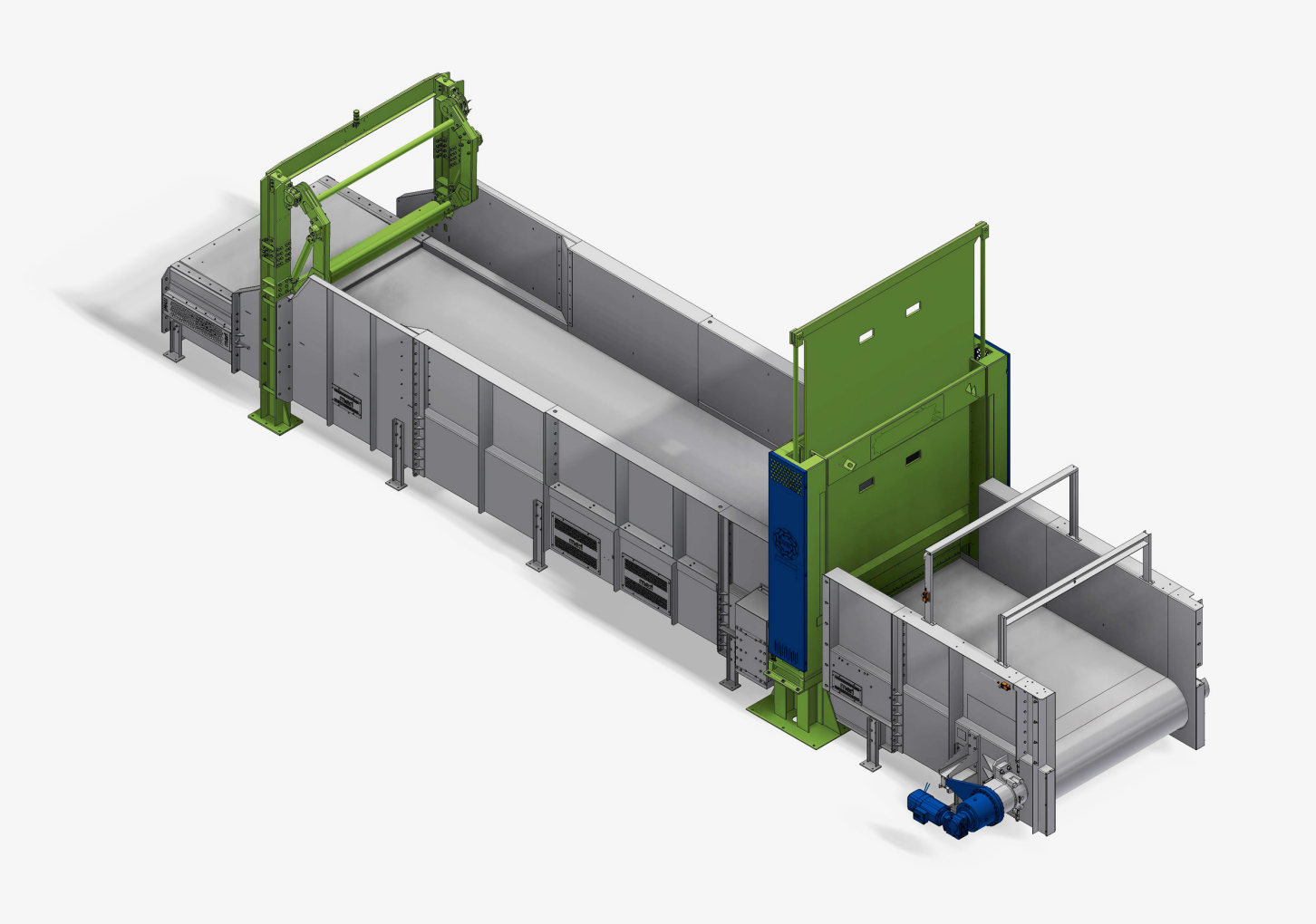
MMH-ROSP – Meri Material Handling Roll Splitting Machine

The roll splitting machine uses a guillotine style blade to split paper rolls for easier handling and pulping



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Technology

The roll splitting machine is used to split paper rolls.
The roll splitting machine can be installed as a standalone unit for manual loading and cutting or integrated into a larger conveyor system. An optional PLC controls the roll splitting machine and automatically splits the roll into customizable lengths.

Features

- Safe cutting
- Robust design
- Highly serviceable
- Customizable parameters in optional PLC
- Two cutting speeds for increased efficiency
- Optional roll stopping machine (MMH-RST) allows for loading and cutting of rolls simultaneously

Why to buy

- Removes operator interaction with roll cutting
- Flexibility to handle many roll diameters
- Easily adjust to changing roll sizes with optional PLC
- Seamless integration into traditional conveying and pulping systems
- Custom integration into existing facilities

Typical & Proven Process

- Recycled Bale wire cutting Applications:
  - Paper

See the following Products as well

- MMH-DLAT
- MMH-WCMA
- MMH-FC
- MMH-DMOB
- MMH-RST

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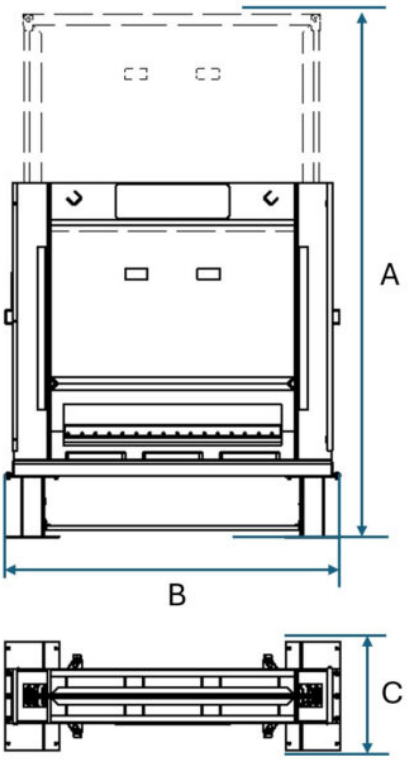
Specifications

MMH-ROSP



		MMH-ROSP 2500
Height (A)	[mm]	5858
Length (B)	[mm]	3759
Width (C)	[mm]	1219
Max Roll Size		7‘ DIA. X 7‘ WIDE

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