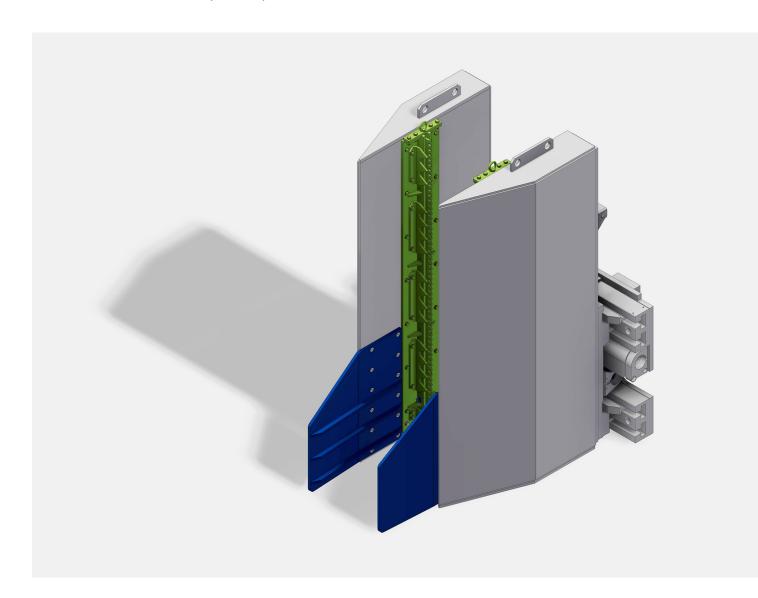


MMH-DMOB – Meri Material Handling Mobile Dewiring

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.

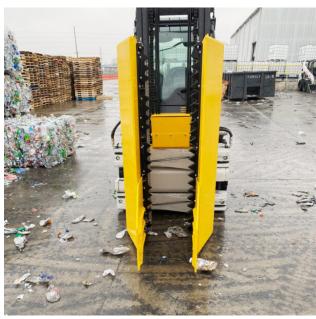
Features

- 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





Typical & Proven Process

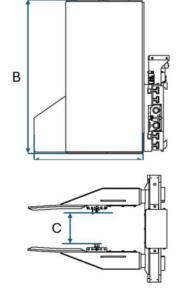
Recycled Bale De-wiring Applications:

- 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



Meri Environmental Solutions GmbH

Bodenseestr. 113 81243 Munich, Germany Tel. +49 89 59 33 44 info@meri.de

Voith Meri Environmental Solutions, Inc.

2620 E. Glendale Avenue P.O. Box 1262 Appleton WI 54911-1262, USA Tel. +1 920 734-8485 info@meriusa.com

Meri Sistemas e Tecnologia Ltda.

R. Friedrich von Voith, 825 São Paulo - SP - 02995-000, Brasil Tel. +55 11 3944-6644 meribrasil@meribrasil.com.br

Meri Environmental Technology (Kunshan) Co.,Ltd.

No. 665 Jiande Road, Zhangpu Town, Kunshan City, 215321 Jiangsu Province, China Tel. +86 51 28 68 90 834 info@meri.cn

www.meri.de



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