

FERROUS METALS REMOVERS

ELECTROMAGNETIC DRUMS – MD.EL

FOR BULKY OR PRE-CRUSHED RECYCLED WOOD



03.07.A

The machine is designed for continuous and automatic separation of ferromagnetic material from inert materials such as sand, grains, chips, shavings, etc. through a electro-magnetic drum. Normally this type of machine is installed on the outside of conveyors, whether made up of belts, slides, vibrating planes, ducts, etc.

TECHNICAL FEATURES

- Front shaft fitted with direct transmission • System for special applications
- Big and extra-strong electromagnetic drum fitted with bearings and supports
- Drive system.

BENEFITS

- Very high efficiency and reliability • Strong removal of ferrous pollutants (also huge pieces) from bulky or pre-crushed recycling wood, e.g. before pre-crusher, crusher or drum chipper • Simple installation • Low maintenance.

BEST IN CLASS FOR:

WOOD BASED PANELS:
MDF/HDF
PB/SPB
INSULATION BOARDS



PRESSED WOOD PACKAGING:
PALLET BLOCKS



PELLETS & ENERGY:
WOOD PELLETS AND
BLACK PELLETS
THERMAL AND
ELECTRIC ENERGY



WOOD RECYCLING AND
WASTE TREATMENT:
CUSTOMIZED SOLUTIONS
FOR RECYCLING

