



Innovation at Work



RECYCLING
RANGE →

MATERIAL CLASSIFIER SERIES

MC1200

- 4 stage separation as standard (2 further stages as options)
- The latest advancement in "Light V Heavy" material separation
- Turns so called "waste" into a valuable saleable asset
- Removes contaminants from "heavies" diverting heavy materials from landfill
- Compact modular design - fits easily within an existing system
- Available with mains electric or on-board Diesel GENSET
- Processes up to 300 tonnes/hour (depending on material)
- Wide conveyors for even material spread
- Easy access for maintenance
- Fully enclosed - Eliminates dust
- Reduce Landfill costs by 90%
- Magnetic roller function separates Metals/ Plastics/ Wood (Ferrous & Non-ferrous) from valuable bio-mass materials





OPTIONS

- Static Electric
- Static C/W on-board Diesel Genset
- Tracked C/W on-board Diesel Genset
- Magnetic head-drum
- 4 , 5 & 6 stages of separation available

APPLICATIONS

- Skip Hire (Garbage Disposal) Companies
- Waste Management/ Recycling
- Landfill Sites
- Demolition
- RDF
- ADS

FEATURES

- Heavy duty construction
- Fuel-efficient diesel Engine
- Processes up to 300 tonnes/hour (depending on material)
- Capacity 300 yards per hour
- Wider conveyors for even material spread
- Zero spillage
- Fully enclosed to eliminate dust
- Easy access for maintenance



MATERIALS

- Lights (includes plastics and paper)
- Ferrous/Non Ferrous
- Stone
- Wood
- Compost
- Metals
- Organics
- ANY Application where product separation is required

