



EuRec Disk Separator DSK

Low-maintenance, high performance separation technology

TECHNICAL DATA

FIELDS OF USE:

Domestic waste, industrial waste, waste incineration ash, compost, bark, road sweepings, wood, sewage sludge, mixed industrial waste, cohesive soil, lignite

MODELS:

- Single machine
- Part of a compost or waste treatment plant

FEEDING:

By EuRec Bunker or Shredder

THROUGHPUT:

Separation of organic components from domestic waste:	Up to 80 t/h
Screening of shredded domestic waste:	Up to 80 t/h
Landfill reclamation:	Up to 80 t/h
Separation of inert materials in waste incineration plants:	Up to 90 t/h
Separation of sewage sludge and other cohesive materials:	Up to 80 t/h
Screening of compost::	Up to 200 m³/h

ADVANTAGES:

Developed to separate organics from material flow especially with high amount of moist organics or for the utilization of old landfills, almost blockage-free screening also of difficult waste material. Up to 90 % of the organic material as part of the material flow is separated from high-caloric fraction. Patented devices avoid entanglement and adhesion and guarantee a nearly trouble-free operation.



Contact us today, our team of experts give advice and assistance.

Subject to modifications.



EuRec Environmental Technology GmbH

Borntalstraße 9 36460 Merkers / GERMANY Phone +49(0)36969/58-132



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