

SEPARATE BY DENSITY
VS 1220





HIGH QUALITY AND CAPACITY

VS 1220 has been developed by Norditek to separate light from heavy material. It can be connected to all sorts of Screens.

Due to the open construction the VS 1220 is easy to maintain and the number of service interruptions are minimized. It is also possible to separate material with very high grade of accuracy due to all the set up possibilities.

SEPARATES LIGHT FROM HEAVY

WOOD BARK	Separate stones from bark
INDUSTRIAL WASTE	Separate stone, plastic and wood
SLAG	Separate unburnt from slag
COMPOST	Separate plastic from compost

OPTIONS FOR VS 1220

- Conveyor belts for heavy and light material
- Roller with frequency inverter for high quality separation
- Reversible roller for recycling materials
- Spray bars for dust elimination
- Dust coverings
- Possibilities to get a third fraction
- Magnet drive drum on discharge conveyor
- Heavy duty accelerator for loading of material larger than 500 mm

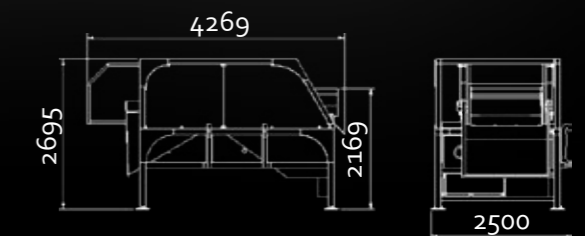


TECHNICAL DATA VS 1220

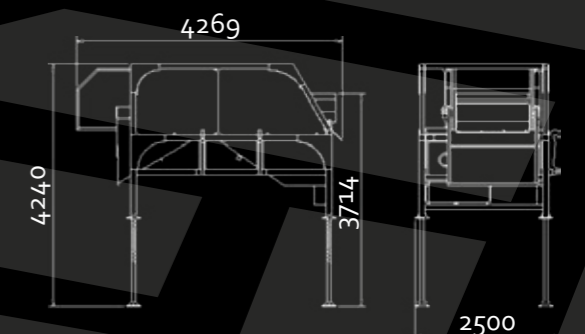
Electricity:	400V/32A
Effekt:	17,25 kW
Suggested generator:	35 kVA
Max capacity:	150 m ³ /h*
Infeed height:	Adjustable 2,2–3,7 m
Weight:	2,5 ton
Emergency stop device:	2
Support leg:	4 adjustable support legs
Connection to lift:	Volvo BM-connection

* The capacity is affected by the material's moisture, fractions, size, density etc.

TRANSPORT POSITION:



WORKING POSITION:



**Quarry
and gravel**

Waste

Biomass



Norditek AB
Stora Åvägen 21
436 34 Askim
Sweden
+46 31 780 24 60

Norditek AB
Förrådsvägen 15
918 31 Sävar
Sweden
+46 90 71 22 00

info@norditek.se
www.norditek.se