

AirVac Separation Technologies

Finding Real World Solutions



www.screenpod.co.uk



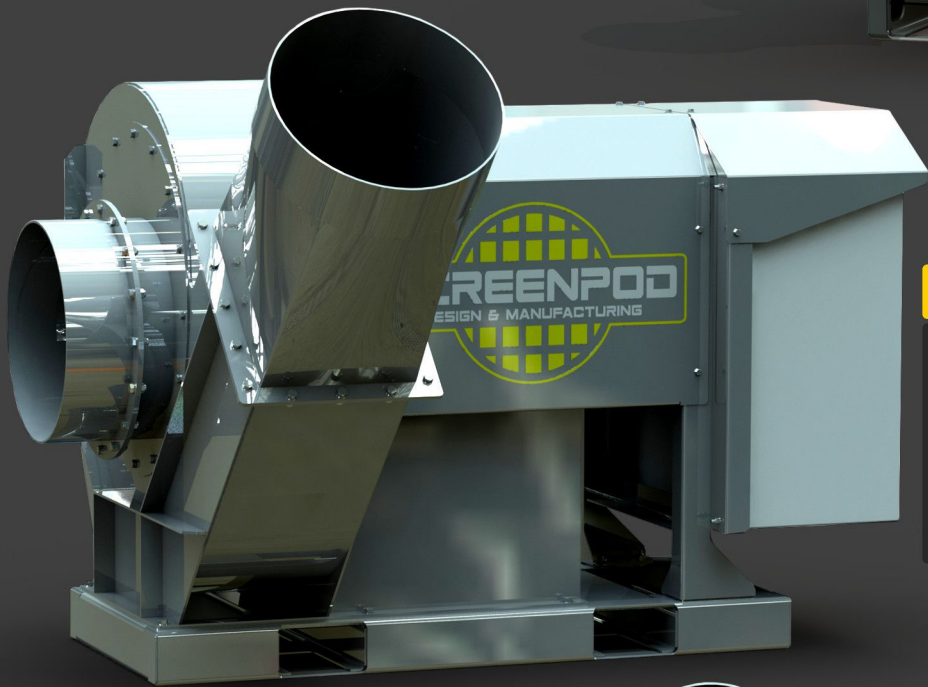
Screenpod Airvac Range

Compact yet efficient lights recovery separation systems, comprising an adjustable vacuum head unit fitted over a stockpile conveyor or screenbox, with either a diesel or electric powered fan with flexible hoses to deliver the lights to a skip or collection cage. Suitable for removal of plastic or lights contamination from compost, bark, skip waste rejects and recycled aggregates.

With a 'Build to Last' ethos and a policy of using only the highest quality materials, Screenpod products offer unparalleled long-term value for money and reliability.

AV4 1200E 15kW Electric

Length	1140mm
Width	1320mm
Height (transport)	1070mm
Weight	412kg (908lbs)



AV12 2000E 45kW Electric

Length	2006mm
Width	1930mm
Height (transport)	1512mm
Weight	916kg (2019lbs)

AV9 1600E 30kW Electric

Length	1490mm
Width	1610mm
Height (transport)	1170mm
Weight	550kg (1213lbs)



AV52 1600D Diesel AirVac

Length	2180mm
Width	1700mm
Height (transport)	1550mm
Height (working)	2400mm
Weight	1610kg (3550lbs)



AV82 1600DUAL Diesel AirVac

Length	2386mm
Width	2361mm
Height (transport)	2224mm
Height (working)	3427mm
Weight	2900kg (6393lbs)



Applications:

Biomass

- Woodland Residues
- Rootstocks
- Fresh Compost
- Pruning Residues

Compost

- Sewage Sludge Compost
- Green Compost
- Bio Compost

Wood

- Wood Chippings
- Bark
- Treated / Untreated Waste Wood

Waste

- C&D Waste Trommel Fines
- Domestic Waste
- Residual Waste
- Commercial Waste

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