



**BUILT TO  
LAST**



# SPS122M

LIGHTS REMOVAL SYSTEM

2 BAYS, 4 STATIONS

OVERBAND MAGNET



ON-BOARD GENERATOR

LEGS TO RAISE MACHINE

AIR CONDITIONED CABIN

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# SPS122M PICKING STATION

## Technical Specifications

The Screenpod SPS122M static picking station is an easily transported material separation machine, providing an all-encompassing platform from which numerous different types of waste can be extracted from a given material stream around any number of sites across a vast range of applications, all from the safety of the on-board, air-conditioned cabin.

- 2 bays with 4 discharge points featuring large, easily loaded drop boxes
- On-board 44 KVA generator including fuel pump
- 1200mm wide, variable speed picking conveyor
- Air-Knife blower system for light material separation
- Overband magnet for ferrous metal removal
- Telescopic legs that raise whole machine for rolling skips under discharge points
- Electrical control panel with user friendly interface for straightforward operation
- Air-Conditioned cabin with anti-slip flooring, heating and lighting
- Simply accessible hydraulic controls for rapid machine set-up
- Emergency stops and pull cords in cabin for immediate machine shut down
- Walkways with ladders for cabin and service access
- 4 Large windows provide vast quantities of natural light to the picking area
- Engine bay access from ground level for daily maintenance checks
- Wheeled axle & fifth wheel coupling provide mobility around site
- Robust steel construction with highly durable coating
- Easily transported via a low loader
- Can be used in wide range of applications

### DIMENSIONS & WEIGHT

	Transport	Working
Length	16570 mm ( 54ft 5" )	16200 mm ( 53ft 2" )
Width	3520 mm ( 11ft 7" )	3520 mm ( 11ft 7" )
Height	3455 mm ( 11ft 5" )	5790 mm ( 19ft 0" )
Dry Weight	15500kg ( 34180 lb )	

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