

/ SEPARATING

Komptech Hurrikan S

WINDSIFTER LIGHT FRACTION SEPARATOR



MASTER DISTRIBUTOR OF KOMPTECH

A one-two punch for lightweight contaminants.



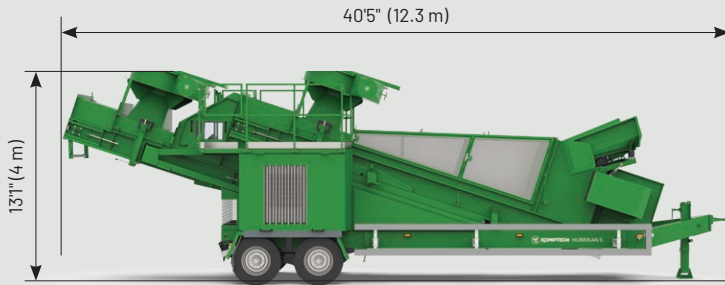
This windsifter efficiently removes up to 95% of light contaminants from screened compost using a patented "pressure-suction" process.

/ QUICK STATS

- Quickly separate plastics, films, rocks and metals from screened organics
- A targeted air knife first separates material and then lightweight material is drawn out by a suction blower.
- High-throughput separation of up to 95% contaminant removal



The Hurrikan S features a wide feed chute that allows for a 47.2" wide screener conveyor and a loading height of 76"-88"



KOMPTECH HURRIKAN S / Technical Specifications

| | |
|--|---|
| Machine Model | HURRIKAN S |
| Power | |
| Electrical Power Input: | 55 kW |
| Diesel Engine / Horsepower: | JCB Gen Set Tier 4 Final / 72 HP |
| Proportion | |
| Transport Dimensions (LxWxH): | 38'8" x 8'8" x 13'1" (11.8 x 2.6 x 4 m) |
| Working Dimensions (LxWxH): | 40'5" x 11'4" x 13'1" (12.3 x 3.4 x 4 m) |
| Weight: | ~22,000 lbs |
| Performance <i>(dependent on material)</i> | |
| Maximum Throughput: | ~100 yd ³ /hr (~76 m ³ /hr) |
| Available Options | |

Diesel generator, magnet drum, roller separator, frequency-converter for suction blower, special suction channels, enclosure for vibrating feeder, and more

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SINGLE-STREAM RECYCLING



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