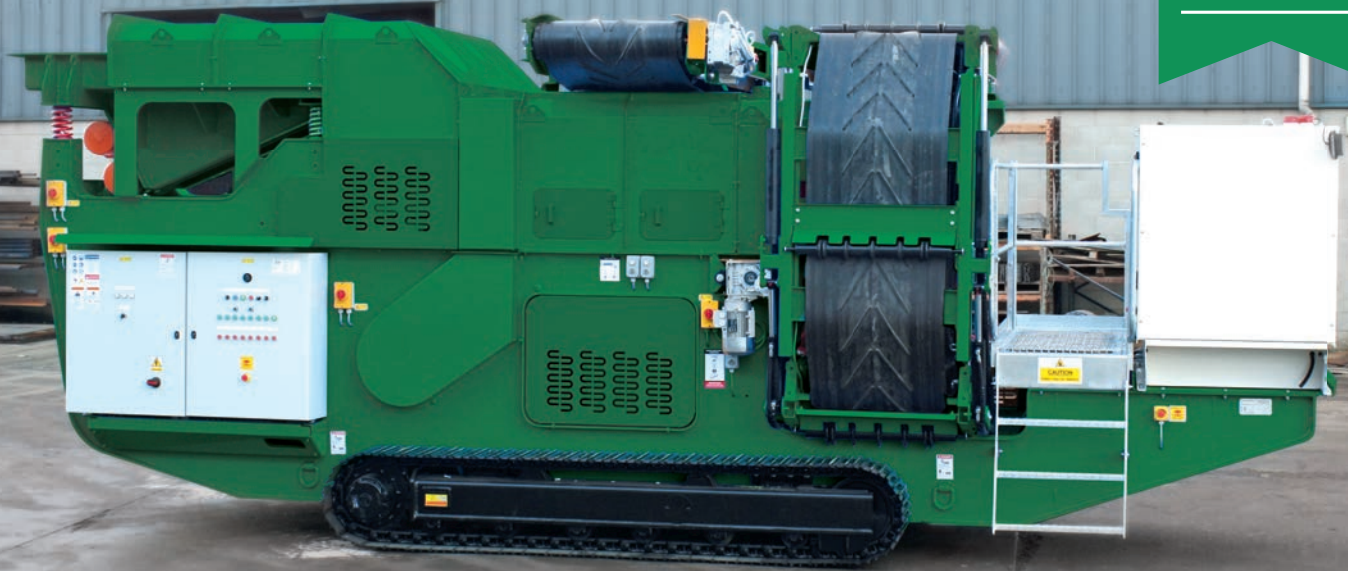




— QUALITY —
MADE IN
GERMANY



HAAS AIRWOLF

Mobile Air Blower Separator

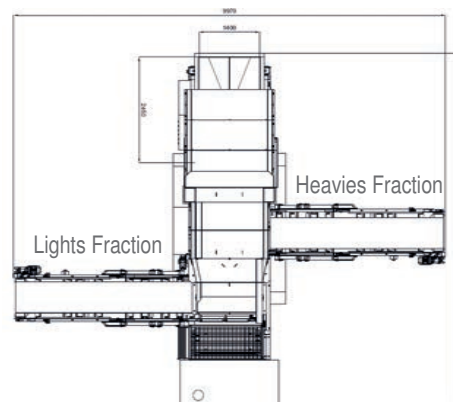
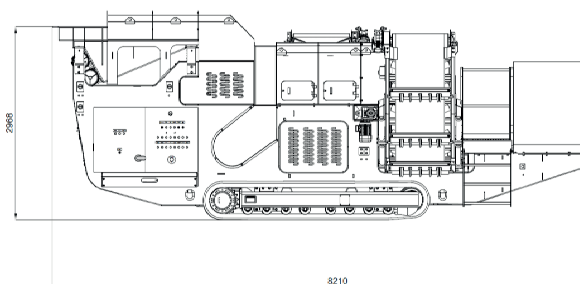
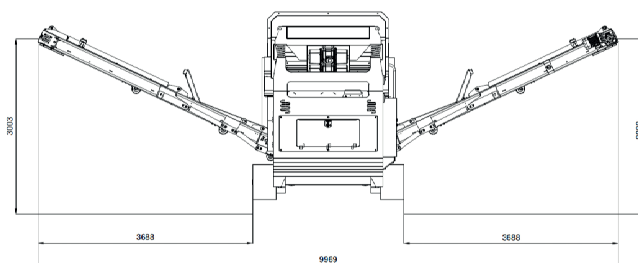
The mobile HAAS wind sifter
for the separation of heavy- and light-fraction of:

WASTE · RDF · BIOMASS · COMPOST



HAAS[®]
Recycling-Systems

TECHNICAL DATA



Vibrating Feeder

- 2.46 m long x 1.4 wide tray
- 2 no Vibtech vibration motors
- Coil spring isolation
- Variable speed control

Drum

- 1480 mm wide
- 710 mm diameter
- 3 kW WEG electric motor
- Bonfiglioli gearbox

Feeder Conveyor

- 1500 mm wide plain belt
- Variable speed control on belt
- 3 kW WEG electric motor
- Bonfiglioli gearbox

Heavies Fraction conveyor

- 800 mm wide chevron belt
- Variable angle troughed rollers
- Hydraulic folding with push button controls
- 3kW WEG electric motor
- Bonfiglioli gearbox

Lights Fraction conveyor

- 800mm wide chevron belt
- Variable angle troughed rollers
- Hydraulic folding with push button controls
- 3 kW WEG electric motor
- Bonfiglioli gearbox

Track Chassis

- 400 mm wide pad crawler tracks
- 3.5 m long track

Power

- 65 kVA Perkins diesel generator
- 22 kW electric/hydraulic power pack for tracking and folding/unfolding conveyors
- Push button controls
- Generator/mains interlocked change over switch

Transport Dimensions

- Height 3.2 m
- Width 2.9 m
- Length 8.2 m
- Weight 13,500 kg (estimated)