

# chipscreen

Firstgrade's Chipscreen uses a simple rotary motion to provide highly efficient screening of loose products such as woodchips and bark. The 3 way split produces fines, main products and oversize in one pass. Oversize can be conveyed back to the shredder for re-grinding. Two sizes of Chipscreen are available. The 4m x 2m screen has a throughput of up to 100m<sup>3</sup>/hour, and the 5 x 2.5m screen has throughput of 150m<sup>3</sup>/hour.

## features

- 3 way split
- Rotary motion
- Fully balanced vibration

## options

- Screen size
- 3 or 4 way split
- Automatic greasing

## applications

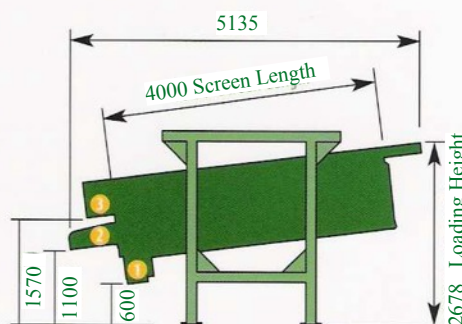
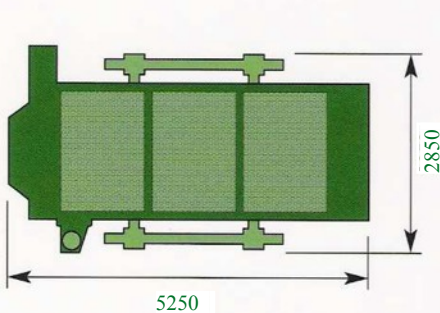
- Wood-waste
- Bark
- Mulch
- Animal bedding
- Playground chips

## design, build and install

All of **Firstgrade's** recycling machinery is designed and built here in the UK, using the latest Computer Aided Design Technology. This, together with our engineering expertise, gives us the flexibility to produce high specification systems to suit individual requirements.

## other products

- Vibrating Feeders
- Elevators
- Conveyors
- Vibrating screens
- Picking stations
- Trommel screens



Model 2040

1 = Fines 2 = Mid-size 3 = Oversize Discharge



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