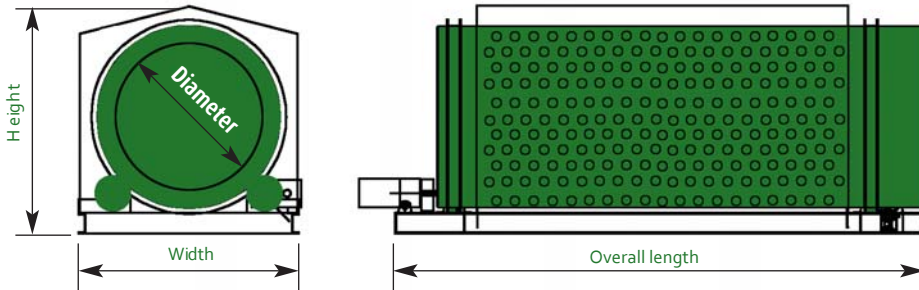


trommelscreens

Firstgrade design and build Trommel Screens to the highest specification for trouble free operation in a tough environment. Mounting directly over bunker walls eliminates the need for conveyors and reduces the space required. For heavy material, 12mm punched plate screens are used. For lighter material, woven wire screens are available.



standard specifications

Model	Internal Diameter	Screen Length	Overall length	Width	Height	Number of Wheels
1540	1,500	4,000	6,340	2,200	2,200	4
1560	1,500	6,000	8,340	2,200	2,200	4
1590	1,500	9,000	11,340	2,200	2,200	6
2040	2,000	4,000	6,340	2,450	2,550	4
2060	2,000	6,000	8,340	2,450	2,550	4
2090	2,000	9,000	11,340	2,450	2,550	6
2550	2,500	5,000	6,540	2,940	3,460	4
25100	2,500	10,000	12,700	2,940	3,460	6

features

- Robust design for the heaviest duty
- Low maintenance electric drives
- Simple reliable construction

options

- Punched plate, woven wire or fabricated screens
- Anti bind brush
- Automatic greasing
- Hole size
- Bunker conveyors

applications

- Construction and demolition waste
- Municipal solid waste
- Compost
- Skip waste

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

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