

STS620 STATIC TROMMEL SCREEN

PRODUCT SPECIFICATIONS

The **VER STS620** is a static trommel screen designed for efficient material screening and separation across a wide range of recycling and resource recovery applications.

Featuring a variable speed screening drum and interchangeable screening media, it enables effective classification of materials by removing fines and oversized material to improve downstream processing performance.

Features

- Static trommel screening unit
- Large capacity feed hopper with wide opening
- Variable speed infeed conveyor
- 2.0 m × 5.5 m variable speed screening drum
- Four-wheel electric drum drive
- Interchangeable screening drums with mesh or punch plate configurations
- Choice of screening media to suit different applications
- Rotating drum cleaning brush for consistent screening performance
- Large access doors and removable service panels
- Robust steel construction for demanding applications

Options

- Hopper extensions
- Chevron infeed conveyor
- Alternative screening drum sizes
- Hydraulic drum brush lift
- Steel dust containment hoods
- Remote mounted control panel



Screen
Variable



Motor
Electric Drive



Waste Types
C&D, C&I, FOGO,
Biomass, Compost



DIMENSIONS		MODEL VER STS620
Width (mm)		2,770
Length (mm)		10,360
Height (mm)		2,540
Dry Weight (kg)		7,500
HOPPER		
Feed Opening		Large Capacity
Extensions		Optional
INFEED CONVEYOR		
Width		Wide
Control		Variable Speed
Optional		Chevron Belt
DRUM		
LENGTH (mm)		5,500
DIAMETER (mm)		2,000
Type		Horizontal
CONTROL (mm)		Variable Speed
DRIVE		
Type		4 Wheel Electric Drive
PERFORMANCE		
Screen Fractions		2
Drum Change		Sliding Feeder
Applications		Recycling & Resource Recovery