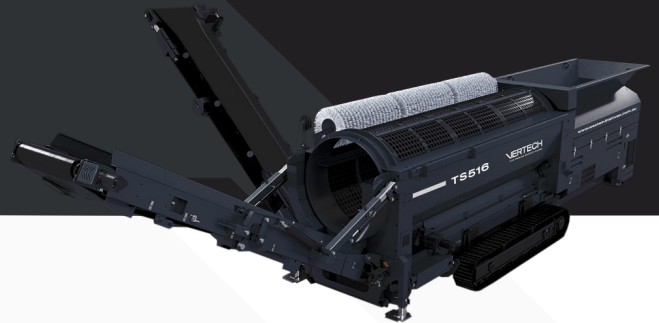


The VER TS516 is a tracked trommel screen designed for efficient material screening and separation across a wide range of applications.

Featuring a rotating screening drum and adjustable screening angles, it enables effective classification of materials by removing fines and oversized debris to improve downstream processing performance.



Features

- Tracked mobile trommel screening unit
- Large capacity feed hopper
- 900 mm variable speed feeder conveyor
- 5.15 m screening drum with interchangeable screening media
- Drum cleaning brush for consistent screening performance
- 900 mm collection conveyor
- 650 mm transfer conveyor
- 800 mm fines conveyor with high discharge height
- Oversize discharge conveyor for separated materials
- Variable speed control for feeder and conveyors
- Heavy duty tracked chassis for on-site mobility
- Diesel powerpack with high efficiency engine
- Large access doors for service and maintenance
- Robust steel construction for demanding applications



Options

- Alternative screening drum sizes and mesh configurations
- Extended fines conveyor
- Additional stockpiling conveyors
- Remote control operation
- Dust suppression systems



Screen
Up to 60 mm



Motor
63-68 kW



Waste Types
C&D, Mining,
Aggregate,
FOGO



DIMENSIONS		MODEL VER TS516		
Transport Width (mm)	2,420			
Transport Length (mm)	11,690			
Transport Height (mm)	3,150			
Working Width (mm)	6,370			
Working Length (mm)	13,370			
Working Height (mm)	3,150			
Dry Weight (kg)	14,500			
HOPPER				
Width (mm)	1,470			
Length (mm)	3,720			
BELTS		Width (mm)	Control	Discharge Height (mm)
Collection Belt		900	Variable Speed	
Transfer Belt		650	Variable Speed	
Fines Belt		800	Variable Speed	2,720
Oversize (Tail) Belt		900	Variable Speed	2,470
DRUM				
LENGTH (mm)		5,150		
DIAMETER (mm)		1,370		
CONTROL (mm)		0–5°		
DIESEL POWER PACK				
Type 3a		CB 444 Dieselmax 63kW (84hp)		
Type 3b		JCB 444 Ecomax 68kW (91HP)		
PERFORMANCE				
Max Feed Size (mm)		300		
Max Screen Size (mm)		60		
Capacity		up to 150 TPH		