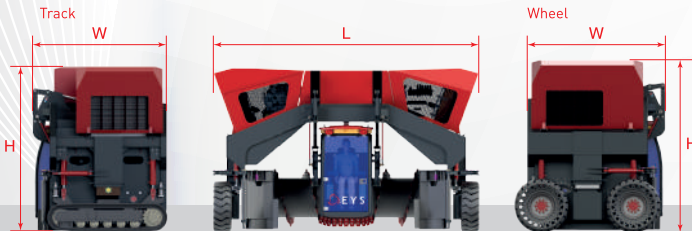




### Transport Position



### Working Position



## Key Features

### Drive Unit

Engine Type  
Engine Brand and Model  
Max Torque  
Nominal Output  
Emission Norm  
Fuel Tank capacity  
Working Speed  
Travel Speed  
Drive Type

### Turn2GO 50

Diesel  
Deutz TCD 7.8 L6  
1400 Nm (1440 rpm)  
260kW/360HP  
Tier4 Final / EU Stage V  
350 L  
Up to 4 km/h  
Up to 5,5 km/h  
Tyre or Track

### Drum Unit

Drum Diameter Included Blades  
Drum Length  
Drum distance difference up and down  
Drum Torque  
Drum rpm

Ø 1200 mm  
3980 mm  
380 mm  
11400 Nm  
Up to 210 rpm

### Dimensions

Transport Dimensions Wheel - LxWxH mm  
Working Dimensions Wheel - LxWxH mm  
Transport Dimensions Track - LxWxH mm  
Working Dimensions Track - LxWxH mm  
Total weight of Track  
Total weight of Wheel

~5450x2900x3300  
~5600x4150x4150+380  
~5385x2700x3300  
~5600x3900x4150+380  
~16500 kg  
~16000 kg

Tunnel Dimensions

Width: 4080 mm  
Height: 2150 mm

Windrow Dimensions

Windrow Width: 5 m  
Windrow Height: Up to 2,3 m  
Windrow cross section at 45°= 6,2 m<sup>2</sup>

Throughput

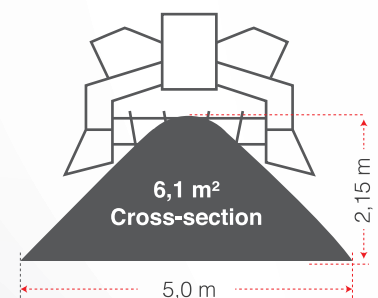
Up to 4000 m<sup>3</sup>/h

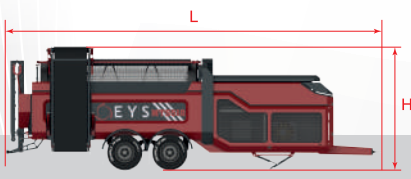
### Cabin

Accessories

"Active Carbon filter, radio, usb charge, 12,1" display monitor, and more..."

EYS's Turn2GO50 is the world's latest Windrow Turner and is the challenger for strengthened capability which is specially designed to prove large-scale composting as well as at large soil remediation scenarios. Turn2GO50's more robust telescopic frame demonstrates durability. Powerful Hydraulics with a large engineering Drum design provide ensuring while mixing a high Throughput during heavy duties.




**Transport Position**
**Working Position**


## Key Features

### Drive Unit

Engine Type  
 Engine Brand and Model  
 Max Torque  
 Nominal Output  
 Emission Norm  
 Fuel Tank capacity  
 Hydraulic Components

### MTS 5 18

Diesel  
 Deutz TCD 2.9 L4  
 375 Nm (1400 rpm)  
 55 kW /75HP (2200 rpm)  
 Tier4 Final / EU Stage V  
 400 L  
 Rexroth

### MTS 6 20

Diesel  
 Deutz TCD 3.6 L4  
 480 Nm (1600 rpm)  
 88kW/116 hp (1800 rpm)  
 Tier4 Final / EU Stage V  
 400 L  
 Rexroth

### Drum Features

Drum Diameter  
 Drum Length  
 Drum Thickness  
 Drum RPM adjustable  
 Drum Drive Unit  
 Final Screening Diameter  
 Drum Screening Area

Ø 1800 mm  
 4700 mm  
 Optional  
 0-21 rpm  
 Adjustable  
 10 - 90 mm optional  
 22,5 m<sup>2</sup>

Ø 2000 mm  
 5500 mm  
 Optional  
 0-21 rpm  
 Adjustable  
 10 - 90 mm optional  
 30.2 m<sup>2</sup>

New Versions of the MTS Trommel Screen series are the novelties of EYS, in a class of proven properties of their predecessors with new solutions for comfort and Performance increase, the large Bunker with steep walls provides the screen drum with optimized material management, plus the powerful discharge system harmonizes perfectly with the proven diesel-hydraulic drive system.

### Dimensions

Transport Dimensions - LxWxH mm  
 Working Dimensions - LxWxH mm  
 Weight

~11200x2545x3670  
 ~15100x6600x3450  
 ~16000 kg

### Chassis

2-axle central axle trailer chassis for 80 km/h as per homologation

2-axle central axle trailer chassis for 80 km/h as per homologation

### Infeed Hopper

Volume  
 Feeding Height

~5 m<sup>3</sup>  
 2800 mm

~5 m<sup>3</sup>  
 2800 mm

### Discharge Belts

Length (Rear/Side)  
 Width  
 Discharge height (Rear/Side)  
 Conveyor speed (Rear/Side)

5200 mm/5200mm  
 1000 mm  
 3450 mm /3350 mm  
 1,4 m/s / 2.8 m/s

5200 mm/5200mm  
 1000 mm  
 3450 mm /3350 mm  
 1,4 m/s / 2.8 m/s

