

# Windrow Turner DU 265



## Applications

The windrow turner DU 265 can be used for turning and processing compost windrows, contaminated soil or windrows of shredded green waste or waste residues and biowaste.

## Advantages

- Ventilation of materials
- High degree of windrow homogenization
- Low acquisition costs, machine works with any standard tractor
- Laterally shifted windrow structure to avoid blending of different states of decomposition



## Dimensions

Chassis	Mounted unit
Total weight (kg)	4950
Length (mm)	2867
Width (mm)	5106
Height (mm)	2682
Transport width (mm)	2950
Transport height (mm)	3030
Transport length (mm)	2867

## Drive

Engine type	PTO-Drive
Make	110 to 130 KW
Motor power (kW / PS)	130 / 177

## Mixingshafts

Maximum Windrow height 3200 (mm)