

Applications:

- Forestry
- Composting
- Municipal
- Site-preparation

Functions:

- Slash reduction
- Recreating trails
- Land clearing
- Brush cutting
- Grinding material into the topsoil
- Destumping.



Technical Description:

The UZM700A mulcher is a highly versatile, self-driven unit featuring a powerful Deutz six-cylinder diesel. It can be used as a trailed mulcher behind a wheeled or tracked prime mover from 60 kW (80 hp) upwards.

Because it is powered independently of the prime mover, maximum mulching power is available at all times.

Hydraulically adjustable support wheels allow the unit to be raised and lowered to suit conditions.

Alternatively, (with support wheels and tow bar removed) it can be mounted on a front end loader and used in "push" instead of "towed" mode (suitable attachment required).

The 700 mm rotor can be equipped with a range of tool options to suit the material and conditions.

Technical Data:

Power	176 kW	240 hp
Rotor diameter	700 mm	
Working width	2000 mm	
Overall width	2900 mm	
Height (in working mode)	2280 mm	
Length	4500 mm	
Weight (approx.)	6500 kg	