

9FTGDX THREE POINT LINKAGE TOPPERS



9FTGDX
with optional
wheel assembly

Twin cut swinging blades are fitted as standard offering a finer cut & better spread than competitors.



The MAJOR Centre Mount Topper is a fully gear driven machine fitted with high speed rotors and twin cut swinging blades.

FEATURES:

- Heavy Duty shaft drive system
- Rubber shock absorbers
- Shear-bolt protection
- Enclosed driveline for added safety
- Low maintenance
- Twin cut blades
- Cutting range from 1/2" to 10"
- MAJOR Guarantee

The contra-rotating swinging blades are timed ensuring a stripe free cut. The cutting height is easily adjusted by resetting the skids and castor wheels (optional) to the desired height.

Rubber couplings absorb transmission shocks between the gearboxes with the twin swinging blades taking the brunt of the shock loading as they mulch through the pasture land. The PTO Shaft is fitted with both shearbolt & overrun clutch.

Model	Overall Width	Power (Hp)	Weight	PTO RPM	No. of Blades	Blade Tip Speed	Cutting Height
9FTGDX	9' / 2.8m	30-60	550Kg	540	8	21747ft/min 6631m/min	1/2" to 10" 12-250mm