

Twin-Blade

The new, more robust Twin-Blade is a flexible, efficient, in-line topper or fully offset - perfect for paddocks and headlands.

The range extends from 1.8m and semi-offset (2.4m/2.7m) to 2.4m fully offset. The Twin-Blade also features cast-iron gearboxes and protected drivelines. Simple, adjustable skids on this machine are key to a smooth operation.

Key Features

- Shaft driven
- 1.8m, 2.4m, 2.4m offset and 2.7m cutting width
- Variable cutting height
- Shearbolt and overrun gear box protection
- Cat 1 or Cat II three point linkage
- A-Frame mounting option



Want to know more about the Twin-Blade range?

Scan the QR code to the left with a smart phone or tablet and compatible app to instantly view the page.

Alternatively visit: www.bomford-turner.com/landscape/flail-mowers-and-toppers/twin-blade/



Product Specification

Twin-Blade	TB180	TB240 Inline	TB270 Inline	TB240 Offset
Cutting Width	1800mm / 5'11"	2400mm / 7'10"	2800mm / 9'2"	2400mm / 7'10"
Overall Width (Transport)	1970mm / 7'6"	2571mm / 8'5"	2971mm / 9'9"	1850mm / 6'1"
Power Requirement (PTO)	22kW (30hp)	22kW (30hp)	22kW (30hp)	22kW (30hp)
Linkage Mounting	Cat I & II	Cat II	Cat II	Cat II
Offset Capability	Yes	Yes	No	Yes
Fully Offset Right of Centre	N/A	N/A	N/A	4350mm / 14'3"
PTO Speed	540rpm	540rpm	540rpm	540rpm
Number Of Rotors	1	2	2	2
Number Of Blade Carriers	1	2	2	2
Number Of Blades	2	4	4	4
Number Of Skids	2	2	2	2
Cutting Height	30-150mm 1 1/4" - 6"	30-150mm 1 1/4" - 6"	30-150mm 1 1/4" - 6"	30-150mm 1 1/4" - 6"
Weight	290kg / 640lbs	390kg / 881lbs	430kg / 948lbs	550kg / 1213lbs

Transport position

For fully offset 2400 (8') machine

Choice of models

Semi offset 1800 (6') model

Adjustable Skids

Simple to adjust for smooth operation



Inline 2.7m (9')

Ideal for paddock topping