

# 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 1.25m and semi-offset to 2.8m, along with a fully offset 2.4m. 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
- 1.25m, 1.45m, 1.85m, 2.4m, 2.4m offset and 2.8m cutting width
- Variable cutting height
- Shearbolt and overrun gear box protection
- Cat 1 or Cat 11 three point linkage
- A-Frame mounting option



**Want to know more about the Twin Blade range?**

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**Transport position**  
For fully offset 2400 (8') machine



**Choice of models**  
Inline 1.25m to 1.85m model



**Adjustable skids**  
Simple to adjust for smooth operation

## Product Specification

Twin-Blade	TB125	TB145	TB185	TB240	TB280	TB240 Offset
Cutting Width	1210mm / 4'	1420mm / 4'8"	1725mm / 5'11"	2600mm / 8'6"	2800mm / 9'2"	2400mm / 7'10"
Overall Width (Transport)	1345mm / 4'5"	1545mm / 5'1"	1875mm / 7'6"	2850mm / 9'4"	3050mm / 10'	1850mm / 6'1"
Weight	220kg / 485lbs	265kg / 584lbs	540kg / 640lbs	425kg / 936lbs	525kg / 1157lbs	550kg / 1213lbs
Linkage Mounting	Cat 1	Cat 1	Cat 11	Cat 11	Cat 11	Cat 11
PTO Speed (rpm)	540	540	540	540	540	540
Number of Rotors	1	1	1	2	2	2
Number of Blades	2	2	3	4	4	4
Power Requirement (min)	25hp	25hp	45hp	50hp	60hp	45hp
PTO shaft protection	Shearbolt	Shearbolt	Slip clutch	Slip clutch	Slip clutch	Shearbolt
Cutting Height	10-90mm 3/8" - 3 5/16"	10-90mm 3/8" - 3 5/16"	10-90mm 3/8" - 3 5/16"	30-90mm 1 3/16" - 3 5/16"	30-90mm 1 3/16" - 3 5/16"	30-150mm 1 3/16" - 6"
Semi Offset	Inline	Inline	Inline	Inline	Inline	Fully offset



**Inline 2.8m (9'2")**  
Ideal for paddock topping