

# Tri-Wing

## Features

- ✓ 4.6m, 6m & 8.0m cutting widths
- ✓ Six heavy duty updraft blades
- ✓ Choice of blade configurations
- ✓ Sprung suspension system
- ✓ 3.0m transport width
- ✓ Hydraulic level lift system
- ✓ Four gearboxes, 180hp divider and three 140hp wing boxes



The Tri-wing flex mower, specifically designed for large open spaces, offers wide-angle constant velocity drive shafts and inline slip clutch protection. With its clean lines, this new design ensures debris from cutting does not collect and rot on the machines deck and therefore maximises the working life of the equipment. The Tri-Wing 4600 has a transport width of only 2.70 metre (8'9").

## Wheel Equipment

Fitted with six 200/60 - 14.5 10ply tyres as standard, the Tri-Wing 4600, 6000 and 8000 can also be supplied with an eight wheel option for reduced ground pressure. In both work and transport the Tri-Wing benefits from a sprung shock absorbing mechanism to provide a smooth ride and reduce stresses within the mainframe.

	TW4000	TW4600	TW6000	TW8000
Cutting width	4.0m (13'2")	4.60m (15')	6.00m (20')	8.00m (26'3")
Overall width		4.75m (15'7")	6.30m (20'8")	8.15m (26'9")
Overall length	4.54m	4.47m (14'8")	5.15m (16'11")	5.15m (16'11")
Transport width	1.8m (6')	2.34m (7'8")	2.60m (8'6")	2.98m (9'9")
Cutting height	25mm - 225mm (1" - 10")	25mm - 375mm (1" - 15")	50mm - 325mm (2" - 13")	25mm - 356mm (1" - 14")
Horsepower (min)	120hp	80hp	100hp	120hp
Blade overlap		150mm (6")	150mm (6")	154mm (6")
Wing flex (degrees)		90° up - 22° down	90° up - 22° down	90° up - 15° down
Weight (approx)	1325kg	2800kg (6160lbs)	3100kg (6820lbs)	3034kg (6690lbs)

