

# OSM-VERGE MOWERS

The Major Offset Mower is designed for intensive cutting requiring agility and durability. The hydraulic headstock offers 140 degrees of movement for cutting verges, ditches, embankments, as well as shrubs, hedges and trees. The 1.56m offset mode suits mowing around fences, buildings and under trees.

The rotary blade system delivers precision cutting and dispersion of material, while offering maximum protection against breakage and driveline damage. Heavy duty gearbox with shock absorbers safeguard the machine in the event of a collision. Full length roller follows ground contours to give a perfect finish.

Available in 1.4m and 2.19m working widths, the Offset Mower is made of high-performance Strenx™ steel and galvanised for the ultimate protection against corrosion.

- Internal double roller bearing housing to protect the bearings while cutting
- Adjustable hydraulic arm from 95° to -35°
- Support wheel supplied as standard
- Rubber skirting to protect against flying debris
- Produced using high-performance Strenx™ 700 MC steel and galvanised.
- Unique blade system for extreme cutting
- Simple height adjustment from 15-100mm.
- Heavy duty gearboxes with inter gearbox shock loading protection
- Available in left or right-hand configurations

Model	Working Width	Sliding Offset	Weight	HP	Rotors	RRP ex GST	RRP incl GST
<b>MJ36-140</b>	1.43m (4' 8.5")	1.56m	690kg	70-120	2	\$34,500	<b>\$37,950</b>
<b>MJ36-210</b>	2.11m (6' 11")	1.56m	810kg	90-150	3	\$37,990	<b>\$41,789</b>

