

## GRASS/GROUNDCARE



Part No.	Price
	<b>MFP FLAIL MOWERS</b>
	<b>1.2m MODELS (Quick Offset Drawbar)</b>
	<b>Wheels alongside with:</b>
MFP320B16	16hp Briggs & Stratton 'V' Twin engine 6180.00
	<b>Wheels behind with:</b>
MFP320B16R	16hp Briggs & Stratton 'V' Twin engine 6415.00
	<b>1.5m MODELS (Quick Offset Drawbar)</b>
	<b>Wheels alongside with:</b>
MFP350B18	18hp Briggs & Stratton 'V' Twin engine 6560.00
	<b>MFT FLAIL MOWERS - SCRUB BUSTER RANGE</b>
	<b>1.0m MODELS (Quick Offset Drawbar)</b>
	<b>Wheels alongside with:</b>
MFT100B18	18hp Briggs & Stratton 'V' Twin engine 6580.00
	<b>Wheels behind with:</b>
MFT100B18R	18hp Briggs & Stratton 'V' Twin engine 6780.00
	<b>1.2m MODELS (Quick Offset Drawbar)</b>
	<b>Wheels alongside with:</b>
MFT120B18	18hp Briggs & Stratton 'V' Twin engine 6700.00
	<b>Wheels behind with:</b>
MFT120B18R	18hp Briggs & Stratton 'V' Twin engine 6880.00
	<b>OPTIONS</b>
PROD No + FW	Flotation wheels 22 x 11 - 8 (available on wheels alongside mowers only) 200.00
PROD No + ES	Electric Start 480.00
	Fine grass blades (MFP Models only) to give good quality lawn finish (factory fitted) at additional cost to above...
PROD No + X	1.2M+ 60.00
	1.5M+ 65.00
	<b>TRAILED ROTARY MOWER</b>
TRM120B12FW	1.2m Cut, 12.5hp Briggs & Stratton engine, remote throttle control & with flotation wheels 20 x 7 - 8 3795.00
TRM120B13FWES	1.2m Cut, 13hp Briggs & Stratton engine, with electric start. Deck mounted control panel with key start and throttle control (12v battery included) fitted with flotation wheels 20 x 7 - 8 4350.00
TRM120H13FW	1.2m Cut, 13hp Honda engine, remote throttle control & flotation wheels 20 x 7 - 8 3950.00
TRM120H13FWES	As above with electric start engine 4550.00
TRM150B16FW	1.5m Cut, 16hp Briggs & Stratton engine, remote throttle control with flotation wheels 20 x 7 - 8 4775.00
TRM150B16FWES	1.5m Cut, 16hp Briggs & Stratton engine with electric start. Deck mounted control panel with key start and throttle control (12v battery included) fitted with flotation wheels 20 x 7 - 8 5295.00