Front Mount Range

The Bomford front mount range is designed with local authorities in mind where front mounted operations are required.

There are numerous fitting options on this machine, for tractors, trucks and loading shovels.

Key Features

- 4.9m, 5.4m or 5.8m reach options
- Front mounted
- Low profile design for good forward visibility
- 125 l/min fully independent hydraulic system

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- Left and right hand side cutting
- DIN3 plate mounting option
- Tractor front linkage option



Want to know more about the Front Mount range?

Scan the QR code with a smart phone or tablet to instantly view the page.



Fitting kits for trucks Shown fitted to Unimog U500.



Fitting kits for tractor front linkages Options for 1000/540 RPM.



Loading shovel fitting kits Various makes and models available.

Product Specification • Standard • Optional - Not Available

B49FM (16'4") B54FM (17'9") B58FM T (19') **Front Mount Range** Tractor requirements Minimum horse power 70hp 90hp 80hp 4000kg 8819lbs 4250kg 9370lbs 4500kg 9921lbs Minimum weight Base unit mounting options Front mount Mid-mount Rear mount Three point linkage (Cat 11) Axle bracket **Overall machine parameters** 1460kg 3219lbs 1540kg 3395lbs 1400kg 3086lbs Machine weight with head and oil 227L 60USG 227L 60USG 227L 60USG Capacity of oil tank Weight of machine with oil but 1100kg 2425lbs 1160kg 2557bs 1240kg 2734lbs without head Controls Cable Control (CC) Low pressure hydraulics (LPH) Electronic proportional control (EPP) • Intelligent control system (ICS) 0 0 0 Cable rotor reverse --0 0 0 Electronic rotor reverse Hydraulic system System capability 74hp 74hp 74hp

125L

33USG

Gear

Twin

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125L

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125L

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Front Mount Range	B49FM (16'4")	B54FM (17'9")	B58FM T (19')	
Arm features and main frame				
Forward arm	-	-	-	
Forward arm reach (Fixed / Variable)	-	-	-	
Telescopic arm	-	-	•	
Telescopic arm stroke	-	-	900mm 3′	
Powerslew	•	•	•	
Power slew angle	94 °	94 °	94 °	
Gravity breakout protection	-	-	—	
Hydraulic breakout protection	•	•	•	
Arm float - manual operation	0	0	0	
Arm float - electronic operation	0	0	0	
Head float - manual operation	0	0	0	
Head float - electronic operation	0	0	0	
Left hand cutting	0	0	0	
Right hand cutting	0	0	0	
Left and right hand cutting	•	•	•	
Arm attachments available				
Variable track bracket (VTB)	-	-	—	
Sheartrim cutter bar	0	0	0	
Pro-Saw	0	0	0	
Ditch cleaner	-	-	-	
Rotary head	-	-	-	
Accessories				
Road Lights	-	-	-	
Debris Blower	-	-	-	
Cab Guard Kit	•	•	•	
Cutting heads (For Flail compatibility see page 97)				
1.2m Pro-Cut - 115/150mm roller	•	•	•	
1.5m Pro-Cut - 115/150mm roller	0	0	0	
1.2m Pro-Cut ISMP - 115/150mm roller	0	0	0	



Telescopic second arm On the B58FM T model.

Working Reach Head used for calcs: 1.2 Pro-Cut

Pump type (Gear/Piston/Helical)

Pumparrangement (Twin/In-line)

Independent hydraulics

Pump flow rate

Oil cooler

	B49FM 4.9m (16'4")	B54FM 5.4m (17'9")	B58FM T 5.8m (19′)
A	4.9m/16'4"	5.4m/17′9″	5.8m/19′
в	4.9m/16'4"	5.4m/17′9″	5.8m/19′
с	3.4m/11′2″	3.5m/11′6″	3.6m/11′10″
D	4.2m/13'10"	4.7m/15′7″	5m/16′5″
E	6.1m/20′	6.51m/21′4″	6.7m / 22′
x	1.5m/4′11″	1.5m/4′11″	1.5m/4′11″
Y	1.0m/3'4"	1.0m/3'4"	1.0m/3'4"



