Kestrel Evo 'S' Forward

The ideal choice for the operator with limited tractor size, but requiring the versatility and viewing position of a forward arm.

These features include integral road lighting, tubular 3 point linkage and power slew with hydraulic breakout.

Key Features

- 4.5m and 5m reach
- Forward arm option
- Parallel arm option
- Choice of flails, heads and cutter bars
- Power slew



Want to know more about the Kestrel Evo S Fwd range? Scan the QR code with a smart phone or tablet to instantly view the page.



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Optional oil cooler Can be fitted in rear panel.



Pro-Trim head Fitted as standard with top drive motor.



Forward visibility For ease of operation, forward reach of 600mm / 2'.

Product Specification

• Standard O Optional - Not Available

Kestrel Evo 'S' FWD	4.5m (14′10″)	5.0m (16'5")
Tractor requirements		
Minimum horse power	50hp	50hp
Minimum weight	3000kg/6614lbs	3000kg/6614lbs
Base unit mounting options		
Front mount	-	—
Mid-mount	-	-
Rearmount	•	•
Three point linkage (Cat 11)	•	•
Axle bracket	-	-
Sub Frame	—	-
Yoke	—	—
Overall machine parameters		
Machine weight with head and oil	1180kg/2601lbs	1180kg/2601lbs
Capacity of oil tank	160L/42.3USG	160L/42.3USG
Weight of machine with oil but without head	940kg/2072lbs	940kg/2072lbs
Controls		
Cable Control (CC)	•	•
Low pressure hydraulics (LPH)	0	0
Electronic proportional control (EPP)	0	0
Intelligent control system (ICS)	-	-
Cable rotor reverse	0	0
Electronic rotor reverse	0	0
Hydraulic System		
System capability	54hp	54hp
Pump flow rate	88L / 23.2USG	88L/23.2USG
Pump type (Gear / Piston / Helical)	Gear	Gear
Pumparrangement (Twin / Tandem Inline)	Twin	Twin
Independent hydraulics	•	•
Oil cooler	0	0

Arm features and main frame Forward arm ● ● Forward arm reach (Fixed / Variable) 600mm / 2' 600mm / 2' Telescopic arm - - Telescopic arm stroke - - Power slew ● ● Power slew angle 94° 94°	
Forward arm reach (Fixed / Variable) 600mm / 2' Telescopic arm – Telescopic arm stroke – Power slew ● Power slew angle 94°	,
Telescopicarm - Telescopicarm stroke - Power slew • Power slew angle 94°	,
Telescopic arm stroke — — Power slew ● ● Power slew angle 94° 94°	
Powerslew Powerslew angle 94°	
Powerslew angle 94° 94°	
Gravity breakout protection	
Hydraulic breakout protection	
Arm float - manual operation O O	
Arm float - electronic operation O O	
Head float - manual operation	
Head float - electronic operation O O	
Left hand cutting O O	
Right hand cutting O O	
Left and right hand cutting	
Arm attachments available	
Variable track bracket (VTB) -	
Sheartrim cutter bar O O	
Pro-Saw O O	
Ditch cleaner – –	
Rotary head O O	
Accessories	
Road lights • •	
Debris blower O O	
Cab guard kit	
Cutting heads (For Flail compatibility see page 97)	
1.2m Pro-Trim with 115/150mm roller •	
1.2m Pro-Trim ISMP with 0 0	



Reach great heights With forward positioning and two reach options of 4.5m and 5.0m.

Working Reach Head used for calcs: 1.2 Pro-Trim

	Kestrel Evo 'S' Forward 4.5m (14'10")	Kestrel Evo 'S' Forward 5.0m (16'5")	
A	4.53m/14'10"	4.97m/16'4"	
в	4.64m/15'3	5.07m/16′8″	
с	2.64m/8'8"	3.23m/10'7"	
D	4.05m/13'3"	4.48m/14'8"	
E	5.83m/19'2"	6.33m/20'9"	
x	1.33m / 4'1"	1.33m/4′1″	
Y	1.0m/3'4"	1.0m/3'4"	



