Kestrel Evo 'S' VFA

The ever popular VFA variable forward arm is now available in the compact yet powerful Kestrel 'S' range.

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

Key Features

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



Want to know more about the Kestrel Evo 'S' VFA?

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Product Specification • Standard • Optional - Not Available

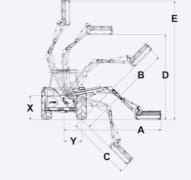
| Kestrel Evo 'S' VFA | 5.0m (16'5") |
|---|-----------------|
| Tractor requirements | |
| Minimum horse power | 50hp |
| Minimum weight | 3000kg/6614lb |
| Base unit mounting options | |
| Front mount | _ |
| Mid-mount | _ |
| Rear mount | • |
| Three point linkage (CAT II) | • |
| Axle bracket | _ |
| Sub Frame | _ |
| Yoke | _ |
| Overall machine parameters | |
| Machine weight with head and oil | 1180kg/2601lb |
| Capacity of oil tank | 160L/42.3USG |
| Weight of machine with oil but without head | 940kg/2072lb |
| Controls | |
| Cable Control (CC) | • |
| Low pressure hydraulics (LPH) | 0 |
| Electronic proportional control (EPP) | 0 |
| Intelligent control system (ICS) | _ |
| Cable rotor reverse | • |
| Electronic rotor reverse | _ |
| Hydraulic System | |
| System capability | 54hp |
| Pump flow rate | 88L/19.4USG |
| Pump type (Gear / Piston / Helical) | Gear |
| Pumparrangement (Twin / Tandem Inline) | Twin |
| Independent hydraulics | • |
| Oil cooler | 0 |

| Kestrel Evo 'S' VFA | 5.0m (16′5″) |
|---|-----------------|
| Arm features and main frame | |
| Forward arm | 1200mm/3'11" |
| Telescopic arm | - |
| Telescopic arm stroke | _ |
| Powerslew | • |
| Power slew angle | 94° |
| Gravity breakout protection | _ |
| Hydraulic breakout protection | • |
| Arm float - manual operation | 0 |
| Arm float - electronic operation | 0 |
| Head float-manual operation | • |
| Head float - electronic operation | 0 |
| Left hand cutting | 0 |
| Right hand cutting | 0 |
| Left and right hand cutting | _ |
| Arm attachments available | |
| Variable track bracket (VTB) | - |
| Sheartrim cutter bar | 0 |
| Pro-Saw | 0 |
| Ditch cleaner | _ |
| Rotary head | - |
| Accessories | |
| Road lights | • |
| Debris blower | 0 |
| Warning arrow - Magnetic | 0 |
| Cab guard kit | • |
| Cutting heads (For Flail compatibility see page | 95) |
| 1.2m Pro-Trim with 115/150mm roller | 0 |
| 1.2m Pro-Trim ISMP with 115/150mm roller | 0 |
| 1.5m Pro-Trim with 115/150mm roller | 0 |

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| Clear visibility |
| Variable forward reach brings cutting head into drivers view. |

Working Reach Head used for calcs: 1.2 Pro-Trim

| | Side Reach Kestrel Evo 'S' VFA 5.0M (16'5") |
|---|--|
| A | 5.08m / 16′8″ |
| В | 4.80m/15'9" |
| c | 4.94m / 16'2" |
| D | 4.49m/14'9" |
| E | 5.66m/18'7" |
| x | 1.35m/4'5" |
| Y | 1.0m /3'4" |



| | Forward Reach Kestrel Evo 'S' VFA 5.0M (16'5") |
|---|---|
| A | 5.08m/16'8" |
| F | 4.96m / 17'8" |
| G | 5.0m/16′4″ |
| н | 1.2m/3′11″ |
| J | 0.56m/1′10″ |
| | |

