## 4m Low Disturbance Loosener With Rear Packer





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The machine wings are telescopic and have a locking position for transport. For field work the wing then slides out 0.5m to work as a 4m machine. The front cutting disc also slides inwards for transport allowing the toolbar to fit neatly behind the tractor for road use. The rear packer is hydraulically folding for transport on the 4m machine.



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- 4 metre working width
- Low disturbance loosening legs with a range of 300mm working depth
- Hydraulic front cutting discs for trash management and to provide minimal disturbance
- Choice of rear hitch attachment (if required)
- Choice of packer to suit soil type

The main frame is lifted and lowered into work on the tractor link arms. The front discs are hydraulically operated to provide a good range of cutting depth according to surface conditions and to aid trash flow. The packer is easily adjusted on a pin system and can simply be detached by removing two bolts.

These machines are very popular for direct drilling customers who want to lift and loosen the soil structure without disturbing the surface and creating another pass prior to drilling.







The machine is built with low disturbance legs and points which provide a full width lift with minimal surface disturbance. The front cutting disc enhances the loosening element of the leg and eliminates the surface tension, thus reducing any opportunity of soil boiling in front of the leg, along with easing the flow of trash through the machine.

