

Telehandler Stick Rake

The Telehandler Stick Rake is built for medium to large telehandlers and is designed to clear, gather, and manage vegetation, roots, and debris across demanding farm applications. Its open tine design allows operators to separate unwanted material from soil, making it an effective tool for land preparation and property maintenance. The extended reach and lifting capability of a telehandler make it well suited to larger-scale clean-up and vegetation management tasks.

Key features at a glance:

- ▶ Purpose-built for medium to large telehandlers.
- ▶ Open tine design allows soil to fall through while retaining sticks, roots, and vegetation.
- ▶ Ideal for vegetation management, root removal, fire break creation, and general farm clean-up.
- ▶ Available in medium and heavy-duty configurations to suit different operating requirements.
- ▶ Customisable widths, tine spacing, and configurations to match specific applications.



Reinforced rake structure is designed to manage the loads generated when pushing, gathering, and transporting bulky vegetation and root material.

Heavy-duty tines manufactured from GR350 steel provide strength and durability in demanding clearing applications.



Tine spacing is engineered to promote effective debris collection while allowing soil and loose material to pass through.

Available with different tine heights to suit varying material volumes and operating conditions.

Specifications:

Part Number	Width mm	Height mm	Style
TSR.ST24	2400	900	Standard
TSR.ST27	2700	900	Standard
TSR.ST30	3000	900	Standard
TSR.MD24	2400	815	Medium Duty
TSR.MD27	2700	815	Medium Duty
TSR.HD24	2400	1200	Heavy Duty
TSR.HD27	2700	1200	Heavy Duty



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