



TL



Effective stubble cultivation on light to medium soils



TOGETHER WE'RE EVEN STRONGER

TRASH INCORPORATION, SOIL LOOSENING AND CONSOLIDATION - THE VERSATILE TL DOES IT ALL

The TL is a linkage mounted tined cultivator designed primarily for use on lighter to medium soils. A versatile machine, it can work deep enough to incorporate large volumes of trash, such as potato haulm or the remains of field vegetables, or perform a thorough soil loosening action ahead of further cultivation.

Proven in extensive field trials the TL delivers outstanding results when used for primary and secondary cultivations in the autumn. It is also highly effective for performing spring cultivations of over-wintered stubbles to open them up and help them dry out and warm up ahead of spring drilling.



120 - 200HP



3.0m & 3.5m



DOWN TO 300mm



MECHANICAL SPRING AUTO-RESET

Mounted on a coil spring unit the tines benefit from maximum protection against impact damage when working in stony conditions and positive engagement with the soil at all times.



CHOICE OF REAR ROLLER

Soil consolidation and a fine, level, weatherproof finish is provided by a choice of rollers. Shown here fitted with a set of 550mm diameter DD Lite rings, the TL is also available with a 540mm open cage roller.



DEPTH CONTROL

The working depth of the tines is adjusted via the rear roller using a set of shims.



MT TRIP RESET TINE

Simba's MT trip reset tines can work down to 300mm deep to incorporate large volumes of trash, such as potato haulm or the remains of field vegetables, or perform a thorough soil loosening action ahead of further cultivation. The legs are fitted with bolt-on twisted chisel points and wings.



THREE ROWS OF TINES

Ten tines on the 3.0m model and twelve tines on the 3.5m TL are staggered across three rows. The spacing between tines is 300mm and 900mm between tines on the same row.



SPRUNG LEVELLING DISCS

Following the tines, a row of serrated sprung levelling discs chop and incorporate the surface trash and level the cultivated ground ahead of the press roller.



TECHNICAL SPECIFICATIONS

Model	Working Width (m)	No. of Tines	Weight (kg)	Roller	Power Req (hp)
TL300	3.0	10	1750/2000	Cage/DDDL550	120-200
TL350	3.5	12	2250/2600	Cage/DDDL550	140-200

STANDARD FEATURES

- 3 rows of spring reset tines
- Tine spacing (net) 300mm
- Sprung levelling discs
- 540mm diameter open bar cage or 550mm DD Lite roller
- Cat 3 linkage pull



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Simba International Ltd, Woodbridge Road, Sleaford, Lincolnshire. NG34 7EW. England
 Tel: 01529 304654 | Email: sales@simba.co.uk | Fax: 01529 413468 | www.simba.co.uk

Global Headquarters

Great Plains Manufacturing, Inc. 1525 East North Street, Salina, Kansas 67401-5060 USA
 Tel: +1-785-823-3276 | Fax: +1-785-822-6722 | e-mail: gpi@greatplainsmfg.com | www.greatplainsmfg.com



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