

SUB SOILER



SALIENT FEATURES

- Heavy Duty Frame for Tough Operations
- Boron steel Shovels
- Provision of Space adjustment between Tynes
- High resistant steel for heavy duty work
- Heavy Duty Pointed & Reversible Shovels

SUB SOILER

Sub soiler is ideal for deep tillage which is beyond the scope of other primary implements. It breaks the hard pans under the soil very easily and can plough to the depth of 600 to 800 mm with great efficiency. Its high resistant steel shovels & cost effectiveness makes it the best choice for the farmers.

TECHNICAL SPECIFICATIONS

 Model Name	 Length (mm)	 Width (mm)	 Height (mm)	 Width of Cut (mm)	 Working Depth (mm)	 No. of Shanks	 WEIGHT (KG. APPROX.)	 Power Required (HP)
SL-SS1	660	685	1250	Single Shank	600	1	130	35 to 45
SL-SS2	1065	1790	1250	750- 790	600	2	295	55 to 60
SL-SS3	1065	1790	1250	1490 - 1530	600	3	355	75 to 80
SL-SS5	1525	3375	1270	2950- 3050	800	5	730	100 to 120



OPTIONAL SUPPORT TYRES SUPPORT & CONTROL DEPTH IN 5 TYNE SUBSOILER



REVERSIBLE SELF SHARPENING SHOVELS ENSURE DEEP PENETRATION EASILY



ADJUSTABLE SPACE BETWEEN TINES HELPS TO WORK IN VARIABLE WIDTHS



ROBUST FRAME DESIGN HELPS TO WORK EFFICIENTLY IN ALL SOIL CONDITIONS



INTERNATIONAL TRACTORS LIMITED

International Business Office: Teri School of Advanced Studies, Plot No.10, Institutional Area, Vasant Kunj, New Delhi-110070 (India)

Phone: +91 11 66 45 5200 | Work: Jalandhar Road, Hoshiarpur - 146022, Punjab (India) | Phone: +91-01882-522220/ 522221

Fax: +91- 01882-522222 | Email: info@solisworld.com | URL: www.solistractors.com

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