SUBSOILER

SALIENT FEATURES

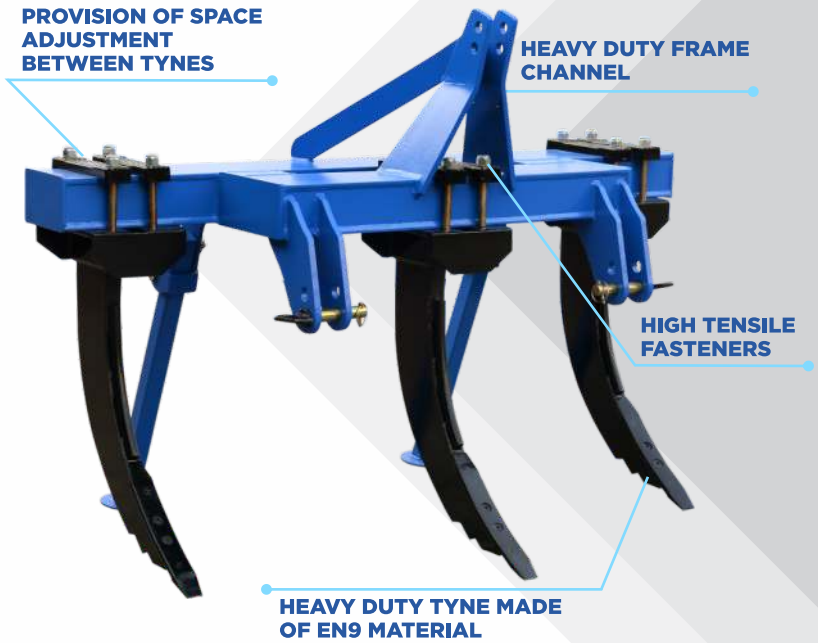
- Heavy Duty Frame for Tough Operations
- Boron steel Shovels
- Provision of Space adjustment between Tynes
- High resistant steel for heavy duty work
- Heavy Duty Pointed & Reversible Shovels

SUB SOILER

Sub Soiler is an agriculture implement developed for soil cultivation methods. It provides cultivating soil with low costs and, brightens hard plow pan occurring in the land. It protects moisture by providing that rain water is absorbed by the soil. It release water, air and plant communication in the soil in the best way. The high resistant steel that is used for heavy duty work.

TECHNICAL SPECIFICATIONS

Model Name	Length (mm)	Width (mm)	Height (mm)	Width of Cut (mm)	Working Depth (mm)	No. of Shanks	Under Beam Clearance (mm)	Power Required (HP)	Operator Speed
SL-SS1	660	685	1250	650-680	600	1	725	35 to 45	7 to 10 kmph
SL-SS2	1065	1790	1250	750- 790	600	2	725	55 to 60	7 to 10 kmph
SL-SS3	1065	1790	1250	1490 - 1530	600	3	725	75 to 80	7 to 10 kmph
SL-SS5	1525	3375	1270	2950– 3050	800	5	725	100 to 120	7 to 10 kmph



HEAVY DUTY FRAME FOR TOUGH OPERATIONS

BORON STEEL SHOVELS

PROVISION OF SPACE ADJUSTMENT BETWEEN TYNES

HIGH RESISTANT STEEL FOR HEAVY DUTY WORK

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 1882 302220, 302221
Fax: +91 1882 302293 | Email: exports@sonalika.com | URL: www.solistractors.com

Auth. Dealer