

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 deep tillage which is beyond the scope of other primary implements. Solis Sub Soiler is a cost-effective machine with high resistant steel shovels & works effectively in tough conditions. The breaking of hard pans deep into the soil ensures optimum moisture availability to the crop & hence increases its overall productivity.

TECHNICAL SPECIFICATIONS

	Model Name	Length (mm)	Width (mm)	v (t <u>]</u> Height (mm)	Width of Cut (mm)	Working Depth (mm)	No. of Shanks	Power Required (HP)
	SL-SS1	660	685	1250	650-680	600	1	35 to 45
	SL-SS2	1065	1790	1250	750- 790	600	2	55 to 60
	SL-SS3	1065	1790	1250	1490 - 1530	600	3	75 to 80
	SL-SS5	1525	3375	1270	2950– 3050	800	5	100 to 120





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



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