# SUB SOILER



**Heavy Duty Frame**
1920X906X100
Strong Structure Design

**Tyne Spacing Adjustment**
No, of Shank (up to 9)
No. of Tynes (up rto 5)

**Working Depth**
Up to 610 mm
working depth

**Adjustable Working Width**
700-950mm
1430-1846 mm

**Shear Protection**
Protects the frame and tynes from serious damage

**Back Roller**
A rear roller is available (optional)

# SUB SOILER

The Landforce Sub Soiler is a heavy-duty tillage implement designed to break compacted soil layers and improve root growth, water penetration, and soil aeration. Built with high-grade steel and precision engineering, it easily loosens the hardpan beneath the surface without disturbing the topsoil structure.









## TECHNICAL SPECIFICATIONS

| MODEL | Unit | LFSSS1 | LFSSH3 | LFSSH5 |
|---|---|---|---|---|
| Frame | mm | 950x403x90 | 1073x656x100 | 1920x906x100 |
| No. of Shank Position | No. | 1 | 5 | 9 |
| No. of Tynes | No. | 1 | 3 | 5 |
| Length | mm | 755 | 1170 | 1170 |
| Height | mm | 1410 | 1410 | 1410 |
| Width | mm | 950 | 1073 | 1920 |
| Working Width | mm | 70 | 700-950 | 1430-1846 |
| Working depth | mm | 610 | | |
| Hitch Type | | CAT-II | | |
| Back Roller | | NA | Optional | |
| Tyne Size | mm | 152x36 | | |
| Safety Shear Bolt | | YES | NR | |
| Tractor HP Req. | hp | 50-60 | 50 and Above | |
| Weight | kg | 140 | 405 | 595 |

**Company reserves the rights to change/amend products specifications without any prior notice.*