





**SALFORD I-SERIES SOIL MANAGEMENT SELECTOR**

APPLICATION		RANGE OF USES
<p><b><u>NO TILL</u></b>                      i-1100 - 7.5”                      i-1200 - 5”</p> <p>OPERATING DEPTH                      2” - 4”</p>		<p><b><u>LIGHT TO MEDIUM SOILS</u></b></p> <p>RESIDUE MANAGEMENT - 90 to 95% RESIDUE REMAINS ON SURFACE                      SEED BED PREPERATION                      SURFACE LEVELLING                      PEST MANAGEMENT                      SOME DENSITY REDUCTION BELOW OPERATING DEPTH                      SHALLOW BROADCAST INCORPORATION SEED AND FERTILIZER                      *AFTER MARKET HFL BANDING OPTION</p>
<p><b><u>NO TILL MIN TILL</u></b>                      i-2100 - 7.5”                      i-2200 - 5”</p> <p>OPERATING DEPTH                      2” - 4”</p>		<p><b><u>MEDIUM TO HEAVY SOILS</u></b></p> <p>RESIDUE MANAGEMENT - 85%- to 90% RESIDUE REMAINS ON SURFACE                      SEED BED PREPERATION                      SURFACE LEVELLING                      PEST MANAGEMENT                      SOME DENSITY REDUCTION BELOW OPERATING DEPTH                      SHALLOW BROADCAST INCORPORATION SEED AND FERTILIZER                      *AFTER MARKET HFL BANDING OPTION</p>
<p><b><u>MIN TILL</u></b>                      i-4100 - 7.5”                      i-4200 - 5”</p> <p>OPERATING DEPTH                      3” - 5”</p>		<p><b><u>ALL SOILS</u></b></p> <p>RESIDUE MANAGEMENT - 35% to 50% RESIDUE REMAINS ON SURFACE                      SEED BED PREPERATION                      PEST MANAGEMENT                      SOME DENSITY REDUCTION BELOW OPERATING DEPTH                      LEVELLING                      2” - 3” BROADCAST INCORPORATION SEED AND FERTILIZER</p>
<p><b><u>HYBRID NO-TILL MIN TILL CONVENTIONAL</u></b>                      i-1100,                      i-1200 i-2100,                      i-2200 i-4100</p> <p>OPERATING DEPTH                      2” - 9”</p>	<p><b>SWITCHBLADE HYDRAULIC SHANK OPTION</b></p>  <p>RAISE AND LOWER SHANKS ON THE GO.</p>	<p><b><u>ALL SOILS</u></b></p> <p>RESIDUE MANAGEMENT - 25% -to 90% RESIDUE REMAINS ON SURFACE                      SEED BED PREPERATION                      PEST MANAGEMENT                      DEEP DENSITY REDUCTION                      15” or 30” SHANK SPACING                      20” SHANK SPACING ON SELECT MODELS                      LEVELLING                      2” - 3” BROADCAST INCORPORATION SEED AND FERTILIZER                      2” - 9’ BANDING PLACEMENT OPTIONS FOR LIQUID, DRY AND GAS                      *AFTER MARKET HFL BANDING OPTION</p>

**TRD** 40+

## SALFORD I-SERIES SOIL MANAGEMENT SELECTOR

INA  
R

**MOST  
AGGRESSIVE**



### ALL SOILS

- RESIDUE MANAGEMENT - 0% -to 15% RESIDUE REMAINS ON SURFACE
- SEED BED PREPERATION
- PEST MANAGEMENT
- DENSITY REDUCTION TO OPERATING DEPTH
- LEVELLING
- 2" - 3" BROADCAST INCORPORATION SEED AND FERTILIZER