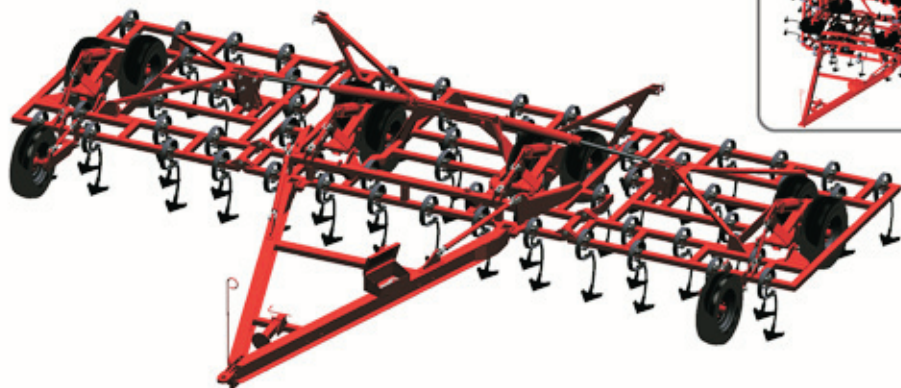
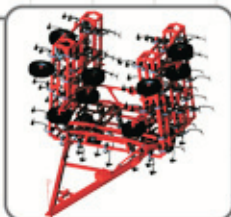


Trailed Trash Fieldspan

Your Final Step in Optimum Seedbed Preparation



"HD" S-Tine Fitted



We have the answer!

- NEW range of frames designed for efficiency, good under frame clearance, excellent trash flow and flotation.
- Working widths 8.7m, 10m, 12m and 15m.
- Rated for tractors from 180 - 280kW.
- High flotation 'Offset tandem wheels' (4 sets) ensure excellent stability and depth control when working on flat or contoured lands.
- Each wing is also fitted with an adjustable front support wheel to assist with flotation and accurate depth control.

Choice of Two different tines to fit any frame:

- Unique Rovic "590" Tine, spring reset, breakout force adjustable from 75 to 95 kg.
- Rovic "HD" S-tine: Heavy duty, Coil profile 65x17mm.
- Working depth 175mm.
- Tine spacing 150mm.



Offset Tandem Wheels

"590" Tine



"HD" S-Tine



Technical Specifications: Trailed Trash Fieldspan

CHARACTERISTICS	TFS - HF - 59T	TFS - HF - 67T	TFS - HF - 86T	TFS - HF - 102T
WORKING WIDTH	8.7m	10.0m	12.0m	15.0m
NUMBER OF TINES	59	67	81	101
NUMBER OF RANKS	6	6	6	6
CHOICE OF TINES	"590" Spring reset or "HD" S-Tine			
APPROXIMATE TRACTOR SIZE; TINE "590" Edge-on	200-240kW	240-270kW	290-340kW	350-400kW
APPROXIMATE TRACTOR SIZE; "HD" S-TINE	180-200kW	200-240kW	250-290kW	300-350kW
WORKING DEPTH UP TO	175mm		175mm	175mm
TINE SPACING	150mm		150mm	150mm
UNDERFRAME CLEARANCE	570mm		570mm	570mm
TYPE OF WINGFOLD	Vertical Fold (Hydraulic)			
TRANSPORT WEIGHT WITH SEEDBED ROLLERS	5044kg	5588kg	7391kg	8265kg
DEPTH CONTROL				
2 X OFFSET TANDEM WHEEL SETS ON CENTRE SECTION (11LX15)	STANDARD	STANDARD	STANDARD	STANDARD
1 X OFFSET TANDEM WHEEL SET ON EACH WING (11LX15)	STANDARD	STANDARD	STANDARD	STANDARD
1 X SUPPORT WHEEL ON EACH WING	750X16	750X16	11LX15	11LX15
OPTIONAL EQUIPMENT				
FINGER HARROWS	Optional		Optional	
SEEDBED ROLLERS (Medium duty Ø258mm shafted)	Optional		Optional	

CHOICE OF TINES

"590" TINE



"HD" S-TINE



OPTIONAL EQUIPMENT

SEEDBED ROLLER



FINGER HARROW



All weights, measurements & specifications are approximate and subject to change without prior notification

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