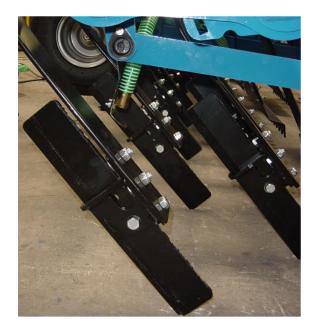
PRAIRIAL Singlepass MEADOW PREPARATION





OCALL





- Adjustable knives on flat leaf spring 80 x 12 to bear significant stresses
- Serrated blades for maximum aggression when leveling molehills and spreading manure with a harrow

WORKING PARTS

- Adjustable leveling adjustment of cutter depth by push bar with screws
- · Adjustment of wheel depth by a screw handle
- Adjustment of the harrow depth by sector pin
- Reversible cutters

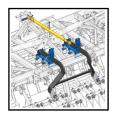


THE CHASSIS

- 3-point coupling with anti-rotation pins, entirely mechanically welded to prevent play. Cat I/III
- RHS Frame, 100 x 8mm, 120 x 60 x 8 and 200 x 100 x 5 mm, designed to resist the heavy stresses required for use on meadows
- 4 tubular bars 70 x 5 with high elastic limit, including 2 mounted on a pivot
- Nylon bushes
- · Independent floating wing section
- Easy adjustment of depth control wheels by screw handle with graduated rule

- Stand for parking the machine in the folded position
- Transport width 2.5m
- Mounting cutter and leveling blades on 80 x 12 flat spring tines makes it possible to bear significant stresses
- Optional mounting of carbide cutters
- Transport lock
- · 3 stands with automatic locking
- · Hydraulic safety on cylinders of folding models

OPTIONS



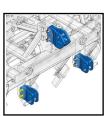
 3-point mechanical lift for SARCLERSE



 Non-reversible car-bide cutter for abrasive soils



 Double cutter to increase the density of scarification



 Advanced coupling to adapt to tractor constraints



 Unit counter on SEMLOC to report the surface worked



 Unit counter on wheel to check the surfaces worked

PRAIRIAL specs	2.5M	3.0M	4.5M	6.0M
FIXED FRAME	•	•	-	-
HYDRAULIC FOLDING FRAME	_	_	•	•
2 ROWS OF ADJUSTABLE SLITTING KNIFES	•	•	•	•
SPRUNG MOUNTED SCALLOPED LEVEL BOARDS	•	•	•	
2 ROWS OF ADJUSTABLE 8mm REAR TINES	•	•	•	•
DEPTH CONTROL WHEELS	0	0	•	
SEMLOCK TWIN FAN SEEDER c/w STEP & PLATFORM	0	0	0	0
ROAD LIGHTING KIT	•	•	•	
REVERSIBLE SLITTING KNIFE	•	•	•	•
CARBIDE KNIFE (non reversible)	0	0	0	0
TWIN SLITTING KNIFE (non reversible)	0	0	0	0
250mm PITCH - NUMBER OF KNIFES	●10	●12	●18	●24
200mm PITCH – NUMBER OF KNIFES	012	015	022	030
TRANSPORT WIDTH ON FOLDING	3.0M	3.0M	2.5M	2.5M