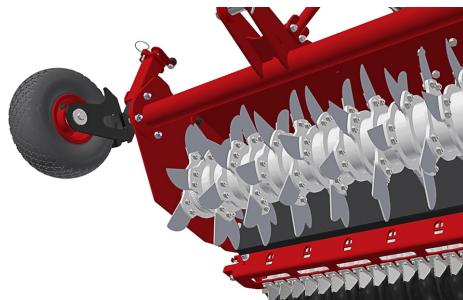


Special tire roller



Clean cut by sharp discs

These overseeding machines allow you to perform your over-seeding operations in an economical way. The rotating knives create a groove in which the pods deposit the seeds. The machine allows a high precision seeding which is obtained by volumetric adjustment of all the cells constituting the rotor of the seed drill. The furrows are closed, naturally, by the elasticity of the grass but also by the passage of the roller with special tires. The cleaning of the tank is simplified thanks to the tool-free extraction of the agitator.

Technical details :

Machines	RG 140	RG 200
Working width	1400 mm (55" 1/8)	1830 mm (72")
Total width	1790 mm (70" 1/2)	2270 mm (89" 1/4)
Weight	485 Kg (1069.2 lb)	580 Kg (1278.6 lb)
Tractor : Required power	18 - 25 CV	25 - 60 CV
Working depth (max)	0 to 60 mm (0" to 2" 1/4)	
Interval between sowing	48 mm (1" 7/8)	
Rotor outer diameter	400 mm (15" 3/4)	
Number of knives	90	117
Depth adjustment	Screw jack system	
3 point hitch	Categories 1 & 2	
PTO speed	540 tr/min	
Tractor forward speed	0,8 to 1,5 Km/h (0.5 to 0.9 mph)	
Transmission	Angle gearbox + Oil bath chain	
Transport dimension w x L x H	1790 mm x 1430 mm x 930 mm (70" 1/2 x 56" 1/4 x 36" 1/2)	2270 mm x 1500 mm x 930 mm (89" 1/4 x 59" x 36" 1/2)
Seeder		
Type of seed drill	Stainless steel seed drill by spline distributor	
Seed rate ajustement	Adjustment clock 0 to 12 o'clock	
Seed drill capacity	130 liters (34 US gal)	178 liters (47 US gal)