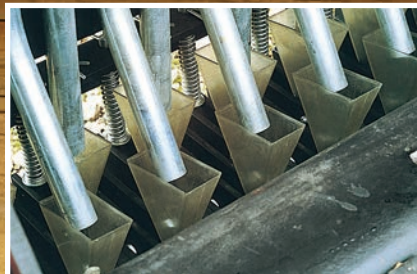


# Redexim



## OVERSEEDING



Verti-Seed

# 804

The Verti-Seed's unique action first opens the turf using special oval-shaped discs followed by small chisels.

FEATURE	BENEFIT
Close 1-9/16" (40 mm) Spacing Between Drills	Less passes for same density
Floating Seeding Elements	Rows grow in quicker and lines less visible
Fits Compact Tractor's 3-Point Linkage	Ideal for fine turf areas
Each Seed Planted Individually	Seed is planted in the ground and not affected by wind
High Germination	Save on wasted seed
Heavy Construction	Penetrates even the hardest ground. Machine can be used for longer periods. Increased germination.
No Damage to Turf	Reseed during playing season
Metered Feed	Controlled application, less waste
Low Maintenance	Saving time

## OVERSEEDING

# Verti-Seed 804



SPECIFICATIONS	DESCRIPTION
Working Width	32" (0.8 m)
Working Depth	Up to 1.5" (38 mm)
Weight	990 lbs (450 kg)
PTO Speed	Up to 540 rpm
Tire Pressure	14 - 28 psi (1-2 bar)
Spacing Side-to-Side	1.5" (38 mm)
Recommended Minimum Tractor Size	17 hp with minimum lift capacity of 1,300 lbs (590 kg)
Capacity	Up to 5 mph (8 kph) 64,583 sq. ft./h (6,000 sq. m./h)
Hopper Capacity	3.35 cu. ft. (0.6 cu. m.)
Shipping Dimensions (L x W x H)	46" x 24" x 44" (1.15 m x 0.60 m x 1.10 m)
Three-Point Linkage	Cat. 1
Lubrication Grease	EP 2
Standard Items	- Manual - Support jack

### Accurate seeding on any ground contour

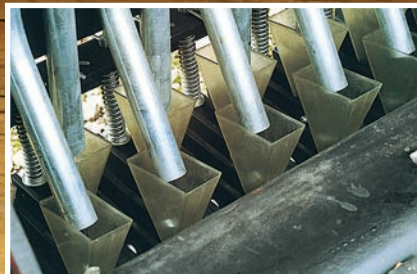
The seed is then fed through the seeding funnel and released just above the slit where the wind cannot blow it away. The seed is deposited in the furrow accurately and can be precisely adjusted to give you exact rates even for very fine seed, like bents and fescues. The furrow is then sealed by the seeding shoe. Each seeding element is independently sprung, enabling the Verti-Seed to accurately seed on any ground contour.



# Redexim



## OVERSEEDING



Verti-Seed

# 1204

The Verti-Seed's unique action first opens the turf using special oval-shaped discs followed by small chisels.

FEATURE	BENEFIT
Close 1-9/16" (40 mm) Spacing Between Drills	Less passes for same density
Floating Seeding Elements	Rows grow in quicker and lines less visible
Fits Compact Tractor's 3-Point Linkage	Ideal for fine turf areas
Each Seed Planted Individually	Seed is planted in the ground and not affected by wind
High Germination	Save on wasted seed
Heavy Construction	Penetrates even the hardest ground. Machine can be used for longer periods. Increased germination.
No Damage to Turf	Reseed during playing season
Metered Feed	Controlled application, less waste
Low Maintenance	Saving time

OVERSEEDING

# Verti-Seed 1204



SPECIFICATIONS	DESCRIPTION
Working Width	48" (1.2 m)
Working Depth	Up to 1.5" (38 mm)
Weight	1,300 lbs (590 kg)
PTO Speed	Up to 540 rpm
Tire Pressure	14 - 28 psi (1 - 2 bar)
Spacing Side-to-Side	1.5" (38 mm)
Recommended Minimum Tractor Size	22 hp with minimum lift capacity of 1,650 lbs (750 kg)
Capacity	Up to 5 mph (8 kph) 107,639 sq. ft./h (10,000 sq. m./h)
Hopper Capacity	5.1 cu. ft. (1.0 cu. m.)
Shipping Dimensions (L x W x H)	62" x 24" x 44" (1.55 m x 0.60 m x 1.10 m)
Three-Point Linkage	Cat. 1
Lubrication Grease	EP 2
Standard Items	- Manual - Support jack

### Accurate seeding on any ground contour

The seed is then fed through the seeding funnel and released just above the slit where the wind cannot blow it away. The seed is deposited in the furrow accurately and can be precisely adjusted to give you exact rates even for very fine seed, like bents and fescues. The furrow is then sealed by the seeding shoe. Each seeding element is independently sprung, enabling the Verti-Seed to accurately seed on any ground contour.

