

Spreaders



Model RTCP36

All Spreaders delivered 85% pre-assembled



Model RT36PP

Model RT36PS

Optim8 COMMERCIAL

- Diamond frame, heavy-duty, epoxy powder coated steel chassis
- 36kg hopper capacity
- Interchangeable tray system
- Heavy-duty gearbox for longer life
- Wide spaced 33cm diameter turf tyres on stainless steel axle
- Debris screen
- Rain-proof hopper cover (as standard)
- 5 year limited warranty
- Exclusive Calibrator bag
- Comes with Standard Output tray
- High Output and Low Output trays optional extras

Optim8 PROFESSIONAL

- High specification spreaders featuring twin-tube epoxy powder coated or stainless steel chassis.
- 36kg hopper capacity
- Interchangeable tray system
- 'Bull' cushioned handles reduces fatigue
- Adjustable handle for custom operator fit
- Heavy-duty gearbox for longer life
- Wide spaced 33cm diameter turf tyres on stainless steel axle
- Debris screen
- Rain-proof hopper cover (as standard)
- 5 year limited warranty
- Exclusive Calibrator bag to aid application accuracy
- Comes with Standard Output tray
- High Output and Low Output trays optional extras

Enhanced Optim8 delivery system provides increased efficiency



SPREADER TECHNICAL SUPPORT HELPLINE
0345 163 0014

Assist with building, calibrating, maintenance
Mon-Fri 9.00am – 5.00pm

Calls charged at local rate from landline and mobiles

OptiM8

Each OptiM8 model has three interchangeable trays, providing a high level of operation flexibility.

Each tray feature is ergonomically designed to ensure all products flow easily to the bottom of the tray, fully emptying the hopper.

1 Standard Output

Comes with spreader. For high-level application accuracy, the Standard Output tray features a 3-hole drop mechanism with a dual-port adjustable shut off system. Ensures an even spread of all granular fertilizer products over an 180° spread width.

Saves time and money with a one-pass, even application



2 High Output

Optional. Designed specifically for the application of large granular materials such as rock salt. The tray features a NEW oscillating agitator that improves the flow of difficult to spread materials.

Innovative design provides enhanced agitation and product delivery



3 Low Output

Optional. Accurate spreading of small-gauge materials such as grass and flower seed and certain specialist chemicals. The oscillating shut-off with agitating pins ensures fine materials flow more freely.

Specially designed for low volume applications



Application Settings

OptiM8 Spreaders

Fertilizer	Analyses	Spread width metre	Grams per m ²	Tray 'Standard'	OptiM8 Setting	Grams per m ²	Tray 'Standard'	OptiM8 Setting	Grams per m ²	Tray 'Standard'	OptiM8 Setting
Microlite Activ8	All analyses	2.90	20	3-hole	11.0	25	3-hole	12.5	35	3-hole	14.0
Microlite											
Microlite	12-2-12	2.90	20	3-hole	11.0	25	3-hole	12.5	35	3-hole	14.0
TE-Bag		2.75	10	3-hole	9.0	15	3-hole	10.0	-	-	-
Polypro											
Polypro	25-3-15										
Polypro	18-4-18										
Polypro	15-0-25	3.25	25	3-hole	15.5	30	3-hole	16.0	35	3-hole	16.5
Polypro SK	22-5-6										
Polypro SK	14-0-28										
Polypro	0-0-45	3.10	25	3-hole	11.5	30	3-hole	12.5	35	3-hole	13.5
Convert											
Convert Gold	All analyses	3.20	25	3-hole	13.5	30	3-hole	14.0	35	3-hole	15.0
Premier HG	All analyses	3.15	25	3-hole	13.5	30	3-hole	14.0	35	3-hole	15.0
Apex Organic	All analyses	3.00	25	3-hole	14.0	30	3-hole	15.0	35	3-hole	16.0
Apex Organic OC1	8-0-0										
Apex Organic OC2	5-2-10	2.50	25	3-hole	16.0	35	3-hole	19.0	70	3-hole	27.0
Apex Organic Humate Rich		2.50	25	3-hole	16.0	35	3-hole	19.0	40	3-hole	20
Delta Sport	All analyses	3.60	-	-	-	30	3-hole	20.0	35	3-hole	22.0
Duragran	15-5-15	2.85	25	3-hole	14.0	30	3-hole	14.5	40	3-hole	16.0
Fineturf											
Fineturf	14-2-7										
Fineturf Bio	14-0-7										
Fineturf	12-0-9	2.85	25	3-hole	13.5	30	3-hole	14.5	35	3-hole	15.0
Fineturf Bio	5-5-10										
Fineturf	3-10-15										
Fineturf Bio	11-5-5										
Fineturf	10-2-20	3.00	25	3-hole	14.0	30	3-hole	15.0	35	3-hole	16.0
Fineturf	6-0-18										
Fineturf Bio	6-0-12										
Fineturf	3-0-3	3.20	25	3-hole	14.5	35	3-hole	15.5	70	3-hole	17.5
Fineturf	4-0-0	3.20	25	3-hole	14.5	30	3-hole	15.5	35	3-hole	16.0
Fineturf	9-0-0	3.40	25	3-hole	14.5	30	3-hole	16.0	-	-	-
Fineturf Boost-R	11-5-5	3.40	25	3-hole	14.5	30	3-hole	16.0	35	3-hole	17.5
Micronised Lawn Sand	4-0-0	2.75	70	3-hole	18.0	140	3-hole	26.5	-	-	-
Microfine											
Microfine	5-0-15										
Microfine	16-0-16	2.95	25	3-hole	13.5	30	3-hole	15.0	35	3-hole	16.0
Microfine	8-0-6										
Microfine	12-0-24										
Microfine	12-0-10	3.00	25	3-hole	13.5	30	3-hole	14.5	35	3-hole	16.0
Outfield	All analyses	4.75	35	3-hole	25.0	-	-	-	-	-	-

Scotts SR2000 Spreader

Range	Product	Spread Width	Width Setting	Application Rate g/m ²	Full Rate Single Pass	Half Rate Double Pass
Convert	All analyses	5.0m	No.6	25 (35)	O½ (Q½)	L (N)
PolyPro / PolyPro SK	All analyses	4.8m	No.4	25 (35)	O (R)	L (M½)
Microfine	All analyses	3.2m	No.7	25 (35)	L½ (N½)	J½ (K½)
Premier HG	All analyses	3.8m	No.8	25 (35)	L½ (N)	K (K½)
Microlite Active-8	All analyses	3.8m	No.6	25 (35)	L½ (N)	K (K½)
Microlite	12-2-12	3.8m	No.6	25 (35)	L½ (N)	K (K½)
Apex Organic	All analyses	3.8m	No.7	35	O	L
Apex Organic OC1/OC2 Humate Rich	All analyses	1.7m	No.8	35 (70)	M½ (R)	K (M½)
Fineturf	All analyses, except 9-0-0	3.8m	No.7	35	O	L
Fineturf	9-0-0, Boost-R 11-5-5	3.5m	No.7	30	M	K
Micronised Lawn Sand		2.7m	No.8	70 (105)	N (P)	K½ (L½)
Delta	All analyses	3.8m	No.8	35	Q	
Outfield	All analyses	3.8m	No.8	35	Q	
Planting Plus	4-12-10	3.8m	No.8	35	Q°	

Note: The above are for guidance only, always consult manufacturer's manual. Settings may vary with moisture content of product. Walking speed will affect swath width and thus application rate – above are based on 3mph/4.8kph, (Optim8 2.24mph/3.6kph). It is recommended that calibration is carried out before application.

