

Equipment for professional turf management



A Division of Gordon Bannerman Ltd.

41 Kelfield Street, Rexdale, Ontario Canada M9W 5A3 • Telephone 416-247-7875 • Fax 416-247-6540

TOLL FREE-Canada 1-800-325-4871 • USA 1-800-665-2696

"TOPDRESSER FACTS"

DID YOU KNOW OUR MACHINES ARE CAPABLE OF:

1. SPREADING:

- a) Sand
- b) Sand Peat Loam Mixtures
- c) Sand/Soil Mixtures
- d) Organic Top Soil with leaf mulch
- e) Manures & Soil Mixtures
- f) Calcine Clay - for Ball Diamonds & Other Infield Ball Diamond Mixtures
- g) Aggregate Stone Dust - for walking paths, golf cart paths, running tracks
- h) Bark Chips - for walking paths
- i) Grass Clippings - That need to be dispensed on golf courses in the roughs daily
- j) Reclaimed Sewage Sludge
- k) The **Turf Topper** with pin drums can be used as a mixer/blender/shredder for combining various soils prior to spreading.

2. Spreading all material to desired depths evenly over a 58" width, only with **Bannerman Topdressers**.

3. Being calibrated to the highest accuracy to achieve cost control of the materials to be spread prior to dispensing.

4. Both the **Sport Topper** and the **Links Topper** hydraulic brush equipped topdressers, thrust over 30% Sand Topdressing material into the grass plant and place 10% to 15% of the Sand into the aeration holes. Therefore requiring less brushing or matting in. (Which results in Less possible damage to Grass Plant)

©BANBD1

"The home of Sportsturf Magic"

Equipment for professional turf management



A Division of Gordon Bannerman Ltd.

41 Kelfield Street, Rexdale, Ontario Canada M9W 5A3 • Telephone 416-247-7875 • Fax 416-247-6540

TOLL FREE-Canada 1-800-325-4871 • USA 1-800-665-2696

HELPFUL TOPDRESSING HINTS

Approximate Topdressing Quantities

- a 1/8" Topdressing requires 0.4 cubic yards/1,000 square feet
- a 1/4" Topdressing requires 0.8 cubic yards/1,000 square feet
- a 1" Topdressing requires 3.1 cubic yards/1,000 square feet

Athletic Field Measurements (Standard Areas)

Field Type	Feet Squared	Acres
Football (inside boundary lines)	58,000	1.3
Football (inside running track)	100,000	2.3
Soccer (minimum inside boundary)	65,000	1.5
Baseball (regulation)	88,000	2.0
Polo (inside boundary lines)	400,000	10.0

Approximate Material Weights (Cubic Yard)

Loam (loose)	2,000 Lbs.
Clay (compact & wet)	3,050 Lbs.
Clay Sand (compact)	3,250 Lbs.
Silty Sand (wet)	3,100 Lbs.
Sand (dry)	2,200 Lbs.
Gravel	3,450 Lbs.
Crusted Stone	3,600 Lbs.
Peat Moss (compact)	450 Lbs.
Peat Moss (loose)	110 Lbs.

Useful Formulas

- || Area of rectangle equals length X width.
- || Area of right angle triangle equals 1/2 base X height.
- || Volume of pile equals 1/3 height X the area of the base
- || Area of circle equals 3.14 (π) X the radius squared. (or 7.8 X the diameter squared.)

©BANBTD2

"The home of Sportsturf Magic"