



Shred • Grind • Pulverize
with a
KEMP SHREDDER

You save time and labor, get top performance and long, day-after-day, trouble-free service with dependable, portable KEMP Soil and Compost Shredders.

Capacities from 3- to 101-cubic yards an hour. Choice of gas or electric power. Wide range of models. There's a rugged KEMP for every job.

MANY USES

KEMP Shredders process top soil, phosphate rock, brush, vines, sticks, palm fronds, stalks, leaves, sod, peat, bones, wood chips, sludge, silt.

You get the shredder preferred by top soil suppliers, groundskeepers, greens superintendents, highway engineers, sanitary engineers, agronomists, landscape architects, nurserymen, florists and universities since 1890, in a guaranteed KEMP Shredder. Your KEMP will soon pay for itself.



No. 8-0 Work Horse, shreds and aerates 4- to 12-cubic yards an hour.

Let us help you with your special shredding problems. Write for complete information, prices today!

**Rugged Dependability Keeps Kemp
First in Soil & Compost Shredders**



SINCE 1890

KEMP MFG. CO.
144 Kemp Building, Erie, Pa. 16512

CUT OUT AND MAIL TODAY

Kemp Mfg. Co., 144 Kemp Bldg., Erie, Pa. 16512

Send me folders showing and describing Shredder models and outlining many uses for soil and compost shredders.

Name
R.D. or St.
P.O. & ZIP
State Code

— **W & T Mailbox** —

Wants National Group

As a note of general interest to your subscribers, our organization (Pesticide Sprayers Association Inc. of Portland, Ore.) is a very active association which meets monthly on the first Monday. Our chief aim is to educate ourselves and the public in the safe, effective use of pesticides. We have our own county agent on our board of officers and keep a full slate of top experts on our meeting agenda as speakers and sources of advice.

Last fall we met with the Seattle group (Washington Ground Sprayers) and plan to host a Northwest Regional Meeting here in Portland next September. More information on that later. We have previously discussed a regional and even a national association as things to point toward in the future. These are developments which must come for the good of the industry.

Your publication is read with much interest here.

William L. Owen

Vice President
Pesticide Sprayers Assn. Inc.
Portland, Oregon

If any readers are interested in attending Mr. Owen's regional meeting, or in helping establish a national or regional group, we suggest writing him at 8520 S.E. Hood, Clackamas, Oregon. Ed.

Aquatic Reprints?

I would like to receive the first two articles of the series of three dealing with aquatic weed control. We are at present a subscriber to *Weeds and Turf* but were not when the first two installments of the series were published.

Robert M. Stern, Ph. D.

Director of Research
Great Lakes Biochemical Co., Inc.
Milwaukee, Wis.

This letter from a midwestern aquatic weed control company is typical of scores of inquiries we've received about our series on aquatic weed control. Indeed the response has been so gratifying that we intend to make the

entire series available as a single reprint sometime in the early part of the year. Availability and price for the reprint will be announced in W&T as soon as possible. Ed.

Where to Buy Thatch-O-Matic

Your September issue contains an article on de-thatching (Business Opportunities in Turf Reseeding, p. W-17) which has possibilities. Please tell us where we can get further information on the Thatch-O-Matic.

Walter Rhoads

Gold Coast Power Spraying
Pompano Beach, Fla.

The Thatch-O-Matic is manufactured by the Parker Sweeper Co., 91-99 N. Bechtle Ave., Springfield, Ohio. The firm will be happy to furnish further details to anyone who writes. Ed.

Sales Leads . . .

Please advise if you have information on firms which offer industrial weed control services in the following states: New York, Pennsylvania, Michigan, Maryland, Delaware, New Jersey, and Florida.

We have a concern that is interested in service in these states, as well as in Ohio. Of course, we can take care of them here, but perhaps some other operators will want the contract in the above states.

L. A. Smith

President
Azo Chemical Co.
715 Ninth St. N.E.
Canton, Ohio 44704

Of course subscribers to WEEDS AND TURF magazine include thousands of contract application firms, and probably all these with offices in the above states would like some more business. However we do not feel it proper for us to single out one such firm over another, so we're printing Mr. Smith's letter in hopes interested CAs will write to him directly. Ed

Weeds and Turf welcomes expressions of opinions from its readers. Send ideas and comments briefly as possible to Charles D. Webb, Editor, Weeds and Turf, 1900 Euclid Ave., Cleveland, Ohio, 44115.