

Ag-Chem's pickup sprayer tanks come in 300 or 400-gallon capacities.

Ag-Chem markets

convenient pickup sprayers

pre-emerge broadcast fields.

Getting from field to field is easy

with the convenience of your pick-

up truck. More information is

available from Ag-Chem Equip-

ment Co., Inc., Industrial Park, Jackson, Minnesota 56143, phone

507/847-2690.

MINNEAPOLIS, Minn. — Ag-Chem Equipment Co., Inc. introduces a skid-mounted pick-up sprayer in either 300 or 400-gallon rated capacities. The SK-300 or SK-400 feature elliptical shaped poly tanks that provide increased operator visibility, and easyaccess filling with a large 10-inch fillwell.

The "C" section full-length tank saddle measures 9¼"x2"x3/16" thick. Standard equipment also includes a Scot centrifugal pump driven by a 5 hp Briggs & Stratton engine, 7-way boom control valve, and a heavy-duty 40' truss type boom. The boom is equipped with chemical resistant EPDM rubber product hose and features adjustable nozzle spacings.

The SK-300 and SK-400 pick-up mounted sprayers straddle postemerge crop rows - and apply on

> **Large Quantities Of Sawdust** Available 10 cents per cubic foot loaded on your truck. Kondor Lumber Co. York, PA <u>717-755-6841</u>

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Pacific Scientific introduces forage/grain tester system

SILVER SPRING, Md. -Pacific Scientific introduces a new Model 6250 NIR spectrophotometer system tailored for the researcher interested in analyzing forages, feed and feed ingredients for nutritional content.

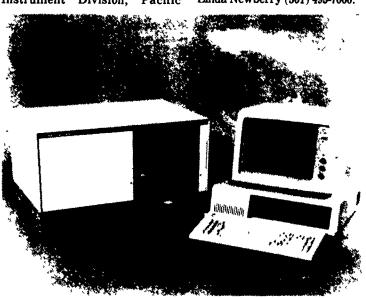
Software was developed by Infrasoft International, a company headed by Dr. John S. Shenk, Professor, The Pennsylvania State University, and an international authority on NIR measurement.

The system enables researchers to develop calibrations for use in predicting protein, fiber, dry matter, and other properties of forage and feed samples, in seconds. No chemical reagents are required to prepare samples for test. Factory installed calibrations for hay, haylage, corn silage, corn grain and soymeal are also available for the system. Protein, dry matter, ADF, Ca, K, P and Mg are measured simultaneously at the touch of a computer key and printed reports issued.

For further information on the Model 6250 NIR Forage Tester,

please contact the Gardner/Neotec Instrument Division, Pacific

Scientific Company, Attention: Linda Newberry (301) 495-7000.



Pacific Scientific's new Model 6250 is designed to work with the IBM PC-XT/AT or Northstar Advantage computers.

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