

**Look For The Green & White Tent
At Ag Progress Days...**
Located On West 10th Street

INTRODUCING DAIRYPLAN 4.2

Complete Herd Management
Computerized System

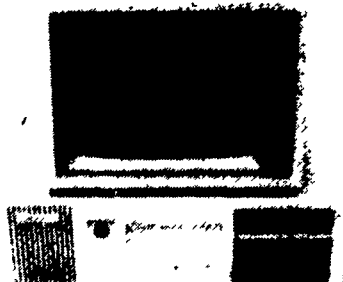


Westfalia Dairyplan is management controlled phase feeding of concentrates to each individual cow.

Dairyplan communicates directly with Westfalia Metatron Milk Meters to and from the parlor.

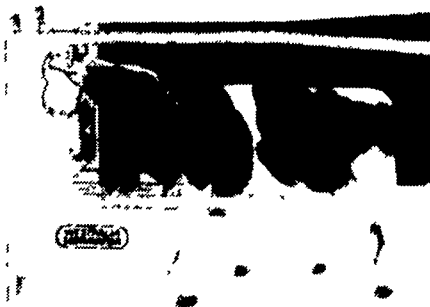


Central Computer with optional terminal and modem will help you manage your entire dairy.



Westfalia Dairyplan allows you to design your reports the way you want them.

WESTFALIA'S CALF FEEDER



Biologically exact portions of freshly mixed milk replacer are available at any time of the day or night, when the calf is hungry. The calf-feeder attached to Dairy Plan feeds the calves automatically exactly what they need. The portions are always freshly stirred and at a constant temperature. This easy-to-clean calf feeder is operationally reliable, easy to use and easy to maintain.

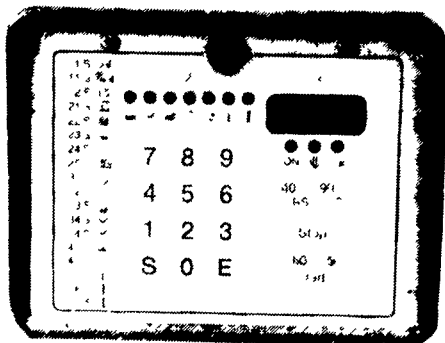


Westfalia's Calf Feeder brings feeding calves into the twenty-first century.

**Whether You Milk In A Parlor or Stanchion Barn
Westfalia Has A Milking System For You!**

See All
This
And More
In
Operation
At
Ag
Progress
Days!

METATRON Will Make Your Milking System Complete!



Metatron Control

The Metatron Milk Meter is transparent for visible operation and designed to take years of use. The unrestricted, full 1" milk outlet takes into account all air flow and milk flow requirements for high producing dairy cows of today and tomorrow. It's convenient, too, and can be on line mounted, or remotely mounted out of the operator's way.

Westfalia's Metatron gives you the edge in effective, economical herd management. This DHIA and USDA approved cowside milk meter provides milk metering on an individual cow milking for in-parlor evaluation. Vital information of milk produced, maximum milk flow, average milk flow and milking time is also available at cowside. Aids you to better manage each individual cow.



Metatron Milk Meter

