



technology
that works

ProChek✓

Measuring the production of each cow in your herd is a vital piece of information needed to efficiently manage your dairy operation. Milk meters and cow I.D. have been the weakest link — UNTIL NOW!

Chek✓ 3000



The CHEK✓ 3000 meter & automatic takeoff has computer interface capabilities. All the data is automatically down loaded to the computer. Cow I.D.'s are manually entered from the parlor through a 10-key numeric keypad.



ProChek✓



The PROCHEK✓ meter & automatic takeoff has advanced communication circuitry for integrating an automatic in-parlor I.D. system. The PROCHEK✓ system can be installed in different configurations. Handsome Stainless Steel enclosures can be mounted at each stall with full unit control and display — or virtually all of the electronics can be mounted in master cabinets which are remote from the parlor. This makes it desirable for managers who want the milking parlor to be as simple as possible.

The PROCHEK✓ can also be interfaced with existing automatic takeoffs.



Remote enclosures with CVT



The PROCHEK✓ system uses the latest micro-chip technology in transponders to identify cows. The Allflex® eartag transponders are reliable and have the lowest cost in the industry. The loss/failure rate is very low, and they can be reused when a cow leaves the herd.

Takeoffs

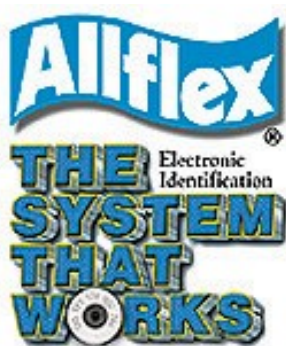


Meters ATO's interfaced with Surge Omni Takeoffs

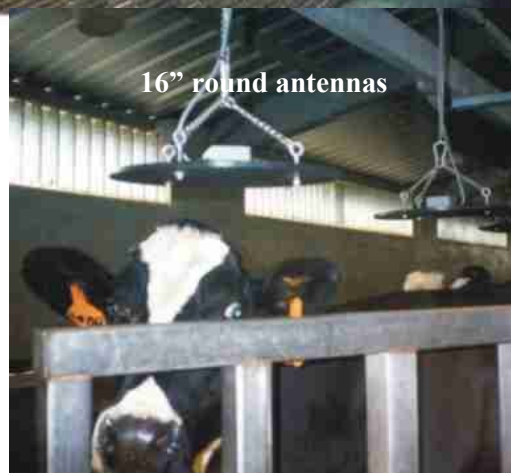
Antennas



6" x 30" antennas

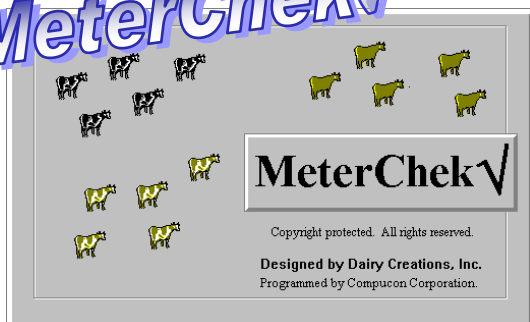


In order to ensure that cows are correctly identified to the meter through which they are milked, the PROCHEK✓ system uses an antenna at each stall to read the transponder while the cows are milking. A variety of antenna designs are available to fit different stall configurations.



16" round antennas

MeterChek✓



The antennas are connected to the meters and the MeterChek✓ program ties the entire system to the computer. This powerful Windows based program communicates with the meters and ID system to receive and send data. It downloads data on command or at preset times to the herd management program of your choice. It also provides parlor performance and system wash performance data.



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