ParlorMetrix[™]

Management tools to maximize parlor productivity

Bou-Matic ParlorMetrix

ParlorMetrix is a "performance-monitoring" network of detachers that transmit data to a PC to provide milkers and managers information they can use to maximize parlor productivity and profitability. Use ParlorMetrix to:

- Evaluate milking routines and procedures
- Measure response to changes in procedure or detacher settings
- Monitor milking procedure consistency, parlor throughput or machine operation
- Change detacher settings with a few keystrokes from your PC
- Control pulsation independently at each milking stall

Instant Parlor Analysis!

Bar graph colors denote Machine – On-Time, Reattaches, Manual Detacher Operation, Manual Detaches and Max-Milking-Time-Detach averages for each parlor stall.

Better Than a Video Camera

Time stamped milking events graph shows the exact sequence of milking events and the time each took place for each stall, for each side of the parlor and for the entire parlor. Use Zoom In tool to analyze information.

ParlorMetrix Pulsation Control

ParlorMetrix can control pulsation independently at each milking stall. Pulsation rate and ratio are programmable.



Parlor stall performance



Time stamped milking events





Modular ParlorMetrix Control Panel



Inside view

Modular or Integrated ParlorMetrix

ParlorMetrix is available as a modular system to easily retrofit existing parlors. It is also available integrated within Bou-Matic Excalibur parallel and herringbone stall systems.

Integrated ParlorMetrix



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