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СИСТЕМЫ ДОЕНИЯ INTELFLOW, INTEL PUMP Технические характеристики



Milk Pump Controller

iNTELFLOW

iNTELFLOW is designed to sense the level of milk in the receiving can via a stainless steel float and the milk pump speed is then adjusted accordingly.

As the level rises the pump will ramp up in speed and as the level drops the pump will ramp down in speed.

It can be customized to individual installations by adjusting the ramp up and ramp down settings for the various fluid levels; it can also be configured with different settings for wash and milk. This means it can ramp up and down slowly during the milk cycle and rapidly up and down during the wash.

Key Features

- Programmable ramp up & down, and timers

- Different settings for wash & milk

- More efficient cooling and filtration

- Smooth, consistent delivery of milk to the bulk milk tank

Key Benefits

- Efficiency of the cooler and filter is increased by providing a more consistent flow of milk.

- The iNTELFLOW will also perform a controlled shutdown where it pumps out the remaining milk in the receiver.

iNTELPUMP Milk Pump Controller

iNTELPUMP is designed to sense the level of milk in the receiving can via a stainless steel float and then cycle the milk pump contactor according to the level.

iNTELPUMP can be customized to individual installations by adjusting the internal timers and can be configured with different settings for wash and milk.

Additional features such as the ability to pump out the receiving can at the end of milking as it waits for milk to settle in the delivery line. Then, using the milk purge valve, injects filtered compressed air in the milk delivery line to push it out to the bulk milk tank.

Key Features

- Programmable pump timers, can be customized
- Different settings for wash & milk
- Controls the “Milk Purge Valve”
- Controls the “Milk / Wash” sequence Controlled “Off” sequence
- “Remote Pump Out” switch capable

Additional Feature

When networked with an iNTELSTART the system can be programmed to switch the plate heat exchanger pump or solenoid valve on and off at the same time as the milk pump during milking, thereby reducing water usage. The iNTELSTART will also turn the water off automatically during the wash cycle, eliminating the risk of accidental cooling of hot wash water.

System Features

Run On Time	1- 60 secon
Pump Out Time	1-30 seconds
Milk / Wash Delay	1-60 seconds
Milk Clear Time	1-60 seconds
Injector On Time	1-60 seconds
Actuator Cycle Time	1-60 seconds
Actuator On Time	1-30 seconds
Pump Off Delay	1-120 seconds
Network	Yes, automatic initiation of milk, wash and off modes.

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