

Automatic Take-Off

Milk flow monitoring and automatic cluster removal for consistent, efficient milking.

Greenoak's Milk Monitor Automatic Take-Off System combines milk flow detection, pulsation, stimulation, and automatic cluster removal. It adapts to each stage of milking and removes the unit at the correct time to prevent overmilking, reduce operator workload, and support consistent results.



MILK FLOW CONTROL & AUTOMATIC TAKE-OFF



Automatic Milk Flow Detection

Continuously monitors milk flow to determine when milking is complete.



Pulsation & Stimulation Control

Controls pulsation and adapts stimulation throughout the milking process.



Automatic Cluster Removal

Shuts off the vacuum and gently retracts the cluster at the correct time.



Soft Start & Soft Take-Off

Controls vacuum at attachment and removal for a smoother milking process.



Adjustable Milk Let Down Delay

Allows additional time for animals that are slower to begin milking.



Premature Detach Detection

Provides a visual alert if the cluster is removed or kicked off too early.



Flexible Start Options

Supports manual, remote, and AutoStart operation to suit the parlour.



Centralized Setup & Programming

Programs all connected Milk Monitors from one unit or the remote handset.



Work directly with Greenoak to configure automatic take-off for your parlour.



Reduces Labour

Automates cluster removal across the parlour



Prevents Overmilking

Removes each cluster according to actual milk flow



Parlour Compatibility

Fits rotary, rapid exit, herringbone, and parallel



Built for Goats & Sheep

Designed for dairy goat and sheep producers.

Automatic Take-Off Components

The Milk Monitor or Meter Monitor works with the Milk Meter, Take-Off Cylinder, and Pulsator to monitor milking and remove the cluster at the right time.

SYSTEM COMPONENTS



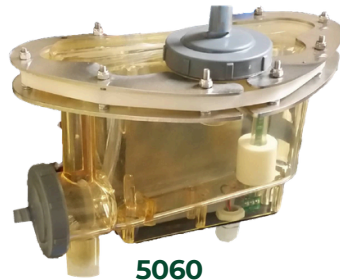
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Milk Monitor or Meter Monitor

Provides the operator controls and settings for milking and automatic take-off.



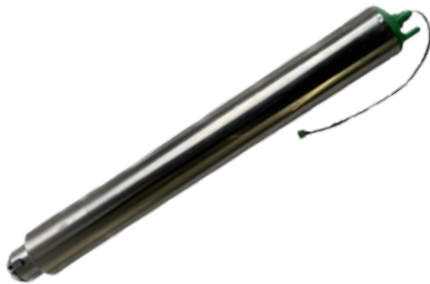
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5060

Milk Meter

Measures milk flow and shuts off vacuum when the take-off point is reached.



5019MK - Standard | 488476 - AutoStart

Take-Off Cylinder

Gently retracts the cluster after vacuum shuts off.



9250

Control Valve and Pulsator

Controls vacuum and pulsation throughout milking.



8401

Handheld Programmer

Programs settings across connected Milk Monitors and Meter Monitors.