

WEIGHALL MILK METER.



The DairyMaster Weighall milk meter is unlike other meters because it weighs all the milk as it passes through from the cow to the milk line.

The meters modular design allows it to operate as a standalone electronic milk meter or can be fully integrated into a completely automated system.

In automated systems it may be integrated with AutoID, where the animal identification is updated on the display when a new cow enters the parlour.

It also functions as a terminal for messages from the Milk Manager software on the PC.

On cluster attachment if utilised with the Sound Messaging System and swing over arms then sound messages are repeated just prior to cluster attachment.

Control over auto cluster removal and milk diversion lines is also achieved using the Weighall milk meter.

Robotic drafting can also be flagged from the milk meter terminal.

Over 100 different data items may be recalled to the milk meter display from the PC by the operator during milking.

The DairyMaster Weighall milk meter has a unique sampling system - unlike other milk meters, there is no need for large attachments for milk sampling as the milk sampler is fully integrated into the meter.

The washing cycle of the milk meter has also been optimised. One instruction to any meter terminal will activate the wash cycle in all milk meters.

Water usage during washing is minimised by alternating cycles between meters.

The meter is suitable for all types of milking installation.

Finally the meter is fully approved by the International Committee for Animal Recording (ICAR) and the Dairy Herd Improvement Association (DHIA).