

China (Mainland)

Carton ,PP Bag with foam

HL

FDA

HL-G13

10-15 days

1000pieces/Month

# Automatic Receiving Milk 31 Liter Waikato Milk Meters With Fixed Parts

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: One piece
- Price: Negotiation
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T
- Supply Ability:



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## Product Specification

Highlight:

fullwood milk meters, electronic milk meter



Our Product Introduction

## More Images



## Quick Detail:

- 1. Model: Waikato Milk Meter
- 2. Model No.: HL-G13
- 3. Material: PSU
- 4. Capacity: 31L / 31KG
- 5. Usage: automatically measure milk

### **Description:**

The **Waikato Milk Meter** is an important management tool for the Flow Meter Milking System & Milking Machine. **Waikato Milk Meter** could keep a small percentage of milk in a calibrated flask from which the cow's total yield may be read in either L or kilograms. The fresh milk could be easily taken for butterfat analysis. The milk flow meter fits into the long milk tube between each milking cluster and the milk pipeline and is designed for cleaning in place. **Waikato Milk Meter** is compatible with any standard Milking Machine & Milking System and could be installed either permanently with the V-block mounting kit or portable rapid mounting clamp.

#### Features:

- Capacity: 31KG and 5KG
- Measure TOTAL YIELD from each cow, goat in kg or Liter.
- Operate to ICAR accuracy requirement enabling its use for Milk Analyze.
- Take a PROPORTIONAL sample for fat evaluation.
- Sample RESET after recording milk output.
- With NO DISMANTLING is washed in place with rest of machine.
- Has LOW VOLTAGE to milk flow, ensuring no reduction in milking rate.
- VACUUM FLUCTUATIONS do not affect yield accuracy.
- Long time use and simple Maintenance

### Applications:

- 31kg for cow milking parlor
- 5kg for goat milking parlor

#### Specifications:

Model Number	HL-G13
Item	31L Waikato Milk Meter
Capacity	31 liter
Application	cows



Our Product Introduction