SKYLINK Milk Analyzer - Features & Specifications

Here is a detailed breakdown of the SKYLINK Milk Analyzer based on its features:

1. Measurement & Technology

- **Single Ultrasonic Sensor:** Uses advanced ultrasonic technology for chemical-free milk composition testing.
- **Fast & Accurate:** Delivers high-precision milk quality results.
- **90 Samples Per Hour:** Ensures rapid testing for high-volume milk collection centers.

2. Usability & Design

- **Easy to Use & User-Friendly:** Simple interface for quick and hassle-free operation.
- **Built-in Calibration Procedure:** Ensures consistent and precise measurements over time.
- **Password Protected:** Prevents unauthorized access to critical settings.
- **Automatic & Manual Plunger-Based Design:** Easy to clean for hygienic operation.
- **Compact & Portable:** Durable ABS plastic body for easy handling and transportation.

3. Power & Connectivity

- **220V AC Operatable:** Works with standard power outlets without additional adapters.
- **RS232 Connectivity:** Supports data transfer for digital record-keeping and integration with dairy management systems.

4. Durability & Support

- **Industrial Grade Components:** Built for long-term use in dairy industries and milk collection centers.
- **1-Year Warranty:** Reliable support for hardware and software issues.
- **Free Service Support:** Includes maintenance & troubleshooting assistance during the warranty period.

Most Affordable Milk Analyzer — 1 Years Warranty

Why Choose SKYLINK Milk Analyzer?

- Ideal for dairy farms, milk cooperatives, and bulk collection units.
- High-speed and accurate milk quality testing.
- Durable industrial-grade components for long-term use and economic testing.
- Secure and efficient milk analysis with password protection.

Measuring parameter	Measuring range	Accuracy
Fat	0.5 to 12% or optional	+/-0.10%
SNF	4 to 12%	+/-0.15%
Density	15 to 40%	+/-1.0%
Protein	0.15 to 7%	+/-0.15%
Added water	0 to 99%	+/-3.0%