



100W 350W Milking Machine Pulsator Controller Box For Large Scale Milking Operations

Basic Information

Place of Origin: China
Brand Name: Chuangpu
Model Number: HL-P09
Minimum Order 1 PCS

Quantity:

• Name:

Price: NegotiablePackaging Details: Carton

Delivery Time: 3-5 working days
Payment Terms: T/T, Western Union,
Supply Ability: 5000PCS /Month



Product Specification

100W Model: Within16 Milking Positions Usage: For Milking Machine Pulsator

• Pulse Frequency: Adjustable

• 350W Model: Within32 Milking Positions

Power: 100W And 350WPulse Ration: 60:40/50:50

Application: Controlling The Electric Milk Pulsator

• Highlight: 350W Milking Machine Pulsator,

Large Scale Milking Machine Pulsator, 100W Milking Machine Pulsator

Electric Pulsator Controller



More Images





Product Description

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Product Description:

The Electric Pulsator Controller is a vital component for controlling the electric milking machine pulsator, ensuring efficient and effective milking processes. This innovative device is designed to regulate the pulsation rate of the milking machine, contributing to the overall performance and productivity of the farming machine pulsator.

With a power range of 100W and 350W, the Electric Pulsator Controller offers versatility and adaptability to different milking machine setups. Whether you have a small-scale dairy farm or a larger commercial operation, this pulsator controller can meet your specific power requirements, providing consistent and reliable performance.

The pulse ratio of 60:40 or 50:50 allows for customization and adjustment based on individual preferences and milking needs. This feature enables farmers to fine-tune the pulsation pattern of the animal pulsation device, ensuring optimal milking efficiency and animal comfort. Designed for controlling the electric milk pulsator, the Electric Pulsator Controller is a must-have tool for dairy farmers and livestock owners. Its seamless integration with the bovine milking pulsator enhances the milking process, resulting in improved milk quality and increased productivity.

Whether you are milking cows, goats, or sheep, this pulsator controller is suitable for various livestock applications. Its user-friendly interface and reliable performance make it an essential component of any milking operation, simplifying the milking process and enhancing overall efficiency.

By using the Electric Pulsator Controller, farmers can ensure consistent pulsation rates, reducing stress on the animals and promoting better udder health. This results in increased milk production and improved overall herd health, making it a valuable investment for any dairy or livestock operation.

In summary, the Electric Pulsator Controller is a versatile and efficient device for controlling the milking machine pulsator. With its adjustable power settings, customizable pulse ratios, and seamless integration with the bovine milking pulsator, this controller is essential for optimizing the milking process and ensuring maximum productivity.

Features:

Product Name: Milking-Machine Pulsator-

Pulse Ratio: 60:40/50:50

Usage: For Milking Machine Pulsator Pulse Frequency: Adjustable

350W Model: Within 32 Milking Positions 100W Model: Within 16 Milking Positions

Technical Parameters:

350W Model	Within 32 Milking Positions
Name	Electric Pulsator Controller
Power	100W And 350W
Pulse Ratio	60:40/50:50
100W Model	Within 16 Milking Positions
Usage	For Milking Machine Pulsator
Pulse Frequency	Adjustable
Application	Controlling The Electric Milk Pulsator

Applications:

The Chuangpu HL-P09 Milking Machine Pulsator Controller is a versatile and efficient device designed to enhance the milking process in livestock operations. With its adjustable pulse frequency, this pulsator offers precise control over the milking operation, making it suitable for a variety of application occasions and scenarios.

Hailing from China, the Chuangpu HL-P09 is available in both 100W and 350W models, catering to different livestock farming needs. The 100W model is ideal for setups with up to 16 milking positions, while the more powerful 350W model can handle up to 32

milking positions, making it suitable for larger ranching operations.

One of the key application scenarios for the Chuangpu HL-P09 Milking Machine Pulsator Controller is in controlling the electric milk pulsator during the milking process. Whether it's a small-scale dairy farm or a large ranch, this pulsator provides the necessary power and precision to ensure efficient milking operations.

Thanks to its adjustable pulse frequency, the **Chuangpu HL-P09 Milking Machine Pulsator Controller** offers flexibility in adapting to different livestock and milking requirements. This makes it a valuable tool for dairy farmers and ranchers looking to optimize their milking processes.

In conclusion, the **Chuangpu HL-P09 Milking Machine Pulsator Controller** is a reliable and effective solution for livestock operations of varying scales. Its power options, adjustable settings, and robust design make it a versatile tool for enhancing milking efficiency in ranching and dairy farming environments.









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