

## Steel Vacuum Ports L90 Milking Machine Pulsator for Automatic Milking Machine Spare Parts

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: CHUANG PU
- Certification: ISO, CE
- Model Number: HL-P02
- Minimum Order Quantity: One piece
- Price: Negotiation
- Packaging Details: Carton
- Delivery Time: 5 - 8 working days
- Payment Terms: T/T, Western Union, Paypal
- Supply Ability: 1000 pieces/Month



### Product Specification

- Name: Milking Machine Pulsator
- Model: Interpulse L90
- Type: Pneumatic
- Vacuum Port: 2 Steel Ports
- Pulsation Rate: 60 - 80 Times
- Pulsation Ratio: 60:40
- Highlight: vacuum pulsator, milker pulsator



### More Images



## Product Description

### Steel Vacuum Ports L90 Milking Machine Pulsator for Automatic Milking Machine

#### Milking Machine Pulsator Application:

As one of core components of milking system, pulsator been used to control the milking times per minutes (pulsation rate) during milking process so that farmers could complete animal milk out, get higher milk output, keep good udder health and to make life easier. According to different individual farms, different scale farms, we supply different models pulsator.

#### Milking Machine Pulsator Quick Details:

- Item: milking machine pulsator
- Model: L90
- Type: pneumatic pulsator
- Type of Animal: Cow, sheep, goat.

#### Milking Machine Pulsator Description:

Pulsator is one of the core components of milking system, which been used to control the milking times per minutes (pulsation rate) during milking process. Proper pulsation rate could help farmer complete animal milk out, get higher milk output, promote good udder health and to make life easier for the farmer. And the pulsation rate is adjustable, which could fit different parlour vacuum conditions. 2 types pulsator been provided: pneumatic pulsator and electric pulsator. The pneumatic pulsator is more popular using in small scale farms and individual farms, as for the medium and large scale farms, people like to choose the electric pulsator.

#### Milking Machine Pulsator Features:

- Pneumatic pulsators could be easily installed, accurate, durable, simple to maintain.
- Pneumatic pulsators are economical and more cheaper, because they do not use electricity. They are mostly used in remote locations.
- The pulsator could be with 2 outlets ( port connector) or 4 outlets ( port connector), and the outlet tube material could be plastic or stainless steel.
- The pulsator pulsation ratio is 60:40, and the pulsation rate is adjustable according to the vacuum degree.
- Electronic pulsators, the voltage is 24 V, and need utilize one electric pulsator controller and transformer, but they are more preciser and easy to maintain.
- Compared with pneumatic pulsators, the electronic pulsators are more accurate and durable, and easier to maintain.




#### Milking Machine Pulsator Specification:

Model	L90
Type	Pneumatic
Material	Plastic
Outlet	2
Pulsation Rate	60ppm
Pulsation Ratio	60:40
System Operation	Vacuum air
Type of Animal	Cow, buffalo, camel, sheep, goat
Packing	Carton

We produce different pneumatic milk pulsator, like L02, L80, L90, LT80

Model Item	Milk Pulsator
Model	L02, L80, L90, LT80
Type	Pneumatic, Interpulse
Outlet	2 or 4
Pulsation Rate	60 times / min
Pulsation Ratio	60:40
Milking System	milking machine for cows, goats, sheep, buffalo, camel



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