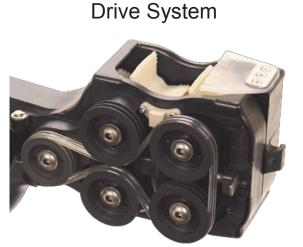
#### **Teat Belt Features**



- Elastomer Teat Belts for long life, even when using sand bedding.
- Ribs on flaps provide fast cleaning and greater stimulation.
- Segmented, overlapping flaps that gently conform around the teat.
- Double ribbed flaps can be flipped for more life.



- Dual belts power all four spindles
- Drive belts also tension teat belts together adjusting for teat size and shape



US Patent No. 9,072,274 Other Patents Pending

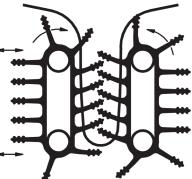
www.uddergun.com

E-mail: sales@uddergun.com

Office Hours 7-3:30 CST

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- Exclusive teat belt design
- More complete teat coverage
- Auto adjusts to teat size
- Excellent stimulation
- Quick and thorough cleaning
- Air driven

## Inside The Gun



WESTAR

660 E. First Ave., P.O. Box 79 Dorchester, WI 54425 Phone: 715-654-5000 Fax: 715-654-5566





## Features

- Exclusive elastomer teat belts use flaps to contact and conform to each teat.
- The belts auto adjust to size and shape of teat.
- Teat end is cleaned when entering and exiting teat belts.
- As the teat belt flaps rotate around the lower shaft, they accelerate to flick off water and debris.
- Water/chemical mixture sprayed onto belts and teat at 6 oz./min.
- 2 stage trigger allows the operator to easily shut off water/sanitizer to go back around teats to partially dry off if desired.

# **Teat Scrubber**

# If you have a parlor, you should try the Udder gun

### Save Money

- Lower chemical usage
- Choose your own, compatible pre-dip chemical
- Reduced towel and laundry cost

#### **Increase** Profit

- Faster, consistent prep.
- Better stimulation for let down

#### Low Running Cost

- Wear parts cost \$0.46/cow/month
- Less than 1 oz. of mixed chemical per cow









## PREP STATION UNIT

- Mixes water and chemical to desired proportion
- Adjustable mix ratio
- Can also run RTU product
- All mechanical operation, no electricity
- · Powered by air and water pressure
- Sends water/chem mix to guns
- Durable wall mounted unit
- Height-24" Width-14" Depth-8"

# **Compatible Pre-Dip Chemicals**

- Pre-dip should include emollients
- Iodine
- Lactic Acid
- Hexidine
- Peroxide

**CAUTION** Do NOT use with strong oxidizing chemicals such as:

- Hypochlorous Acid
- Sodium Hypochlorite
- Any other chemical that damages stainless steel

# FLUSH STATIONS

- Gun holster with water spray flush
- Inserting gun starts water flow
- Automatic timed valve shuts off
- Stainless steel construction
- Versatile mounting system

## Gun Hoses 33'

Durable rubber

**UDDER GUNS** 

• Trigger operated

· Easy open covers

• Two handheld guns in system

• Quick change, modular design

• Powerful air motor driven

- Abrasion resistant sheath
- Flexible and lightweight
- · Supplies air and fluid
- Quick couplers on inlet

# No Tool Disassembly

