



**UNRULY OR HIGHLY AGITATED ANIMALS  
(horses, ponies, llamas, donkeys, mules, camels, etc.)**

If an animal to be milked appears to become agitated or uncooperative with her handler during the extraction procedure or refuses to let her baby nurse, we recommend the use of The Stableizer® Restraint and Training System, originally developed for horses. This restraint system allows the animal to calm down humanely, providing a safer environment for both handler and baby. The calming effect will also aid the mother in letting her milk down.

Shown with The Stableizer® on.

**UDDERLY EZ™ COLOSTRUM COLLECTION BOTTLES**

Specially designed plastic see-through 8 oz., 16 oz. or 1 quart colostrum collection bottles with rubber O-ring on top to assure vacuum when attached to the Udderly EZ Milker. Cap has leak proof liner seal. Ideal for freezing colostrum and storing for future use or to transfer colostrum to a nursing bottle for immediate use.



- Product #EZ804 ~ 8 oz. 4 Pack
- Product #EZ812 ~ 8 oz. 12 Bottle Carton
- Product #EZP02 ~ 16 oz. 2 Bottle Carton
- Product #EZP12 ~ 16 oz. 12 Bottle Carton
- Product #EZQ02 ~ Quart 2 Bottle Carton
- Product #EZQ12 ~ Quart 12 Bottle Carton

**UDDERLY EZ™ MILKER CARRY BAG**

Handy nylon carry bag holds the Animal Milker, spare bottles, Udderly EZ Wipes, all accessories and foaling supplies with ample room to store The Stableizer®.



Product #EZB01

Thank you for purchasing the UDDERLY EZ MILKER, the safest and most effective large domestic and exotic animal milk and colostrum collection device available. It can be used on horses, ponies, sheep, goats, llamas, alpacas, zebras, camels and cows. Udderly EZ is also the most efficient hand operated milking product on the market today. This patented vacuum pump is manufactured only with highest quality engineered plastics and is assembled under the strict government quality control standards for medical devices. All bottles have a FDA Guarantee for Copolyester Clear Containers. All bottles manufactured expressly to the specifications for use on the Udderly EZ Milker. They are made of clear Copolyester and complies with the compositional and inherent viscosity requirements of existing U.S. FDA regulations at 21 CFR 177.1315, for all foods.

If you have any questions about this product or if you are ever in doubt about its suitability for your purpose, **CONSULT YOUR VETERINARIAN.** The following is made in lieu of all warranties, expressed or implied: Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable to the user or any other person under legal theory, including, but in no way limited to, negligence or strict liability, for any direct or consequential damages sustained or incurred by reason of the use of the product or otherwise. Before using, user shall determine the suitability of the product for the intended use, and user assumes all risk and liability whatsoever in connection therewith. The foregoing may not be altered except by officers of seller and manufacturer.  
**RETURN POLICY:** Wheeler Enterprises Inc. dba EZ Animal Products will replace any Udderly EZ parts or pump shown to be defective in manufacture within 30 days with receipt of purchase when used in accordance with the enclosed instructions. Unfortunately, because of Biosecurity reasons and appropriate veterinary policy prevents us from permitting returns for any reason other than defective manufacture. Please order carefully.



**UDDERLY EZ™  
MARE MILKER**

(Products manufactured exclusively by Wheeler Enterprises, Inc.)



**Udderly EZ Milker™ The Stableizer® DVD**  
\$9.95 plus \$5.80 S&H

For C.O.D.'s add an additional \$5.00 charge. (No C.O.D.'s to Canada)  
Checks and Money Orders in U.S. funds only.  
All Credit Cards Accepted:



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**UDDERLY EZ™ MARE MILKER**

US Patent No. 4,856,448 \*Other Patents Pending



The safest and most effective milk and colostrum collection device available. The hand-held trigger-operated pump snaps on a flanged plastic extraction cylinder. The Mare Milker comes packaged with two sizes of extraction cylinders. The #1 Small extraction cylinder accommodates small or maiden mares, ponies and donkeys. The #2 Large extraction cylinder is for older or larger mares. The extraction cylinders have been specially designed to fit the unique shape of a mare's udder and have a rolled surface to prevent harm to the udder. The miniatures/ponies etc. may need the small silicone insert.

- One hand operation is gentle on the mare, making it safe and easy to milk colostrum.
- Great for milking mastitis mares.
- Ideal for foals who inherit a different blood type than the dam and are at risk for neonatal isoerythrolysis.



NI foal

**Udderly Sold On It!**

"Milking colostrum and banking colostrum and having it available to foals is without a doubt the most important issue to the foal and its ability to fight off infection. From the first use of the Udderly EZ™ Mare Milker, we were pleasantly surprised in how well it performed. It was extremely easy to use, very gentle on the mare and cut down on the time to milk over all the other methods available to us. It's a product that will work for all types of horse operations. It does a tremendous job and we are absolutely sold on it."

Joe Noble, DVM  
Veterinarian Royal Vista SW, Purcell, Oklahoma



**Udderly Satisfied!**

"The Mare Milker is a very useful device for extracting milk from the mammary glands for treating mastitis. It's safe and easy to use. It milks mares faster and actually does a better job. This new Udderly EZ™ Milker satisfies a deficiency in our industry that is long overdue. Anyone foaling mares out will find the milking device to be a tremendous asset to their program."

Glen Blodgett, DVM  
Resident Veterinarian and Horse Division Manager  
6666's Ranch, Guthrie, Texas



*\*Please read return policy on back before using equipment.*



The Udderly EZ milk and colostrum extraction cylinders come in two sizes: a #1 Small to accommodate small or maiden mares; and a #2 Large for older or large breed mares. The top of the collection cylinder has been specially designed to fit the unique shape of an animal's udder and has a rolled surface to prevent harm to the udder. This unit has been designed and tested over a five year period with input and endorsements from many leading equine veterinarians and breeding farm professionals. The UDDERLY EZ™ MILKER will give you superior performance and reliability in the extraction of milk and colostrum.

## EZ ASSEMBLY

1. Align the tapered end of the bottle connector with the insertio hole on the pump and connect the two; the pieces will lock together.
2. Screw the clear plastic bottle with the rubber O ring onto the cylinder; this must be a snug fit to prevent any air leakage.

**WARNING: DO NOT** screw collection bottles onto collection tubes when tubes are attached to the pump connector. Tightening the bottle while the extractor is clipped to the pump causes undue pressure on the parts, and may break the clips. Screw collection bottles and collection tubes together **FIRST**, then connect them to the pump.

3. Grasp the pump and slide the bottle connector clips between the guide ridges on the collection cylinder; the pieces will lock together.
4. As a precaution, gently squeeze the cylinder and pump together to insure a solid seat of the two units.
5. Place the mouth of the extractor against the heel of your hand and pump to make sure pump is creating necessary vacuum. If vacuum is not created, repeat Steps 2 and 4, above.



To release vacuum, see #7

## CLEANING THE UDDERLY EZ MILKER

Clean the milker as soon as possible after each use. The pump portion of the milker readily snaps on and off, allowing the milker units' parts to be easily cleaned. After each use, the collection extraction cylinder and plastic collection bottle should be immersed in a warm water cleaning solution. You may add a disinfectant or sanitizer or a small amount of chlorinated cleaner or bleach (no more than 1 part bleach per 10 parts water). Clean and RINSE THOROUGHLY and allow to dry. You can clean all of the outside of the milker with Udderly EZ Wipes. **NOTE: Never boil any of the plastic collection bottles. Boiling will untemper them, and render them useless. Boiling is unnecessary with proper sanitization. NEVER PUT THE BOTTLES IN A DISH WASHER.**



Remember that the black O-ring must be returned to the lip of collection bottles after cleaning. **THE UDDERLY EZ MILKER WILL NOT WORK WITHOUT THE O-RING.**

## CLEANING PUMP IF COLOSTRUM GETS INSIDE

In the event that you get colostrum or milk inside the pump assembly, you should clean it as soon as possible. Immerse the entire pump with warm mild soap water or cleaning solution of (pH 7-8), add four tablespoons of baking soda and pump it thru the pump. Then repeat the process with warm clear water, pump it thru the pump, expel the water, shake it out and suction air thru the pump to help dry it internally, wipe off and let dry. Never let the pump sit overnight or for long periods of time if it has been contaminated with colostrum or milk. Colostrum is very thick and sticky and can ruin the pump assembly if it is allowed to set up.

## THAWING FROZEN COLOSTRUM

Never use a microwave oven to thaw out frozen colostrum as it will destroy the antibodies. Place the colostrum bottle in a basin of warm water and allow to thaw slowly.

# THE MILK OR COLOSTRUM EXTRACTION PROCESS



1. Always clean the udder area, using the Udderly EZ Wipes provided in your kit, to remove any accumulated dirt and bacteria.
2. Gently remove the wax plug from the end of the teat so it does not drop into the bottle.
3. Manually strip each teat at least twice to get a good flow of milk started. Dampen each teat to help secure vacuum.
4. Place the cylinder directly over the teat and gently lift the pump unit against the udder.
5. Squeeze the handle at least 2-3 times, this will start the vacuum seal process, locking the unit onto the animal's udder. You may want to hold bottle with free hand and tilt outward or away from hand trigger until sealed.
6. As soon as the milk flow starts, **stop pumping!** When the flow slows or stops, start pumping again. You may need to repeat this sequence 3-4 times. When the flow stops, or you have collected an appropriate amount of liquid, stop and go to the next teat.
7. To release the vacuum on the pump, push bottle backwards toward hand trigger to release vacuum lock. **Do not pull** pump off udder.
8. The first milking will generally collect between 8-12 ounces of colostrum, although this may vary with each animal species or breed. (see our new 8 oz. bottles available on the back)
9. If the mother does not let her milk down immediately, you may have to massage her udder gently to get the flow started. **Push the entire pump and bottle up into the bag (like a baby bunting it's mom while nursing) and let the weight settle back down and be careful not to break the vacuum seal.**
10. Do not overfill the collection bottle, only fill to the indicated line on the bottle. Never tilt pump backwards. This will allow the milk or colostrum to run into the air intake hole and damage the diaphragm in the pump.
11. Pour the collected milk or colostrum into a 10 – 16 oz. plastic soda bottle and attach the nipple supplied in the kit to bottle feed the baby; or pour the collected milk or colostrum into the extra collection bottle and apply the white cap with seal top for freezing. Be sure to label with mother's name and date collected, or other storage information as you may find appropriate.