

MADE IN
CANADA
FABRIQUE
AU CANADA

Spruce Crest

— Safe, Easy Cattle Handling —



Hoof Trimming Chute



Dr. Hoof Series II Hood Trimming Chute

This Unit Accommodates

- Hoof Trimming
- DA
- AI
- PG Testing

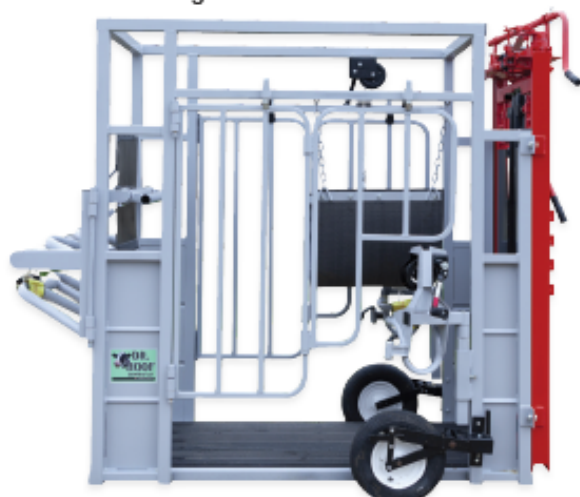
Dimensions

- 90" long x 40" wide x 77" tall

Features Include

- Heavy duty automatic head gate
- Exceptional rear leg control
- Removable sides
- Wide belly band
- Brake winches
- New swivel design front leg lift

Different head gates available



Shown with Optional Wheel Kit



Rear Leg
Winch

Superior
Rear Leg Lift



Portable with Optional Wheel Kit



Side Door Access

User manual

Congratulations on your purchase of a Dr.Hoof Cattle handling chute!

Before using your chute please read over this manual carefully to avoid injuries both to yourself and the animals you are treating.

There are many adjustments on this unit to make the job comfortable for you and the animal you are treating.

1. Open self catch head gate inwards. Open tail gate.
2. Adjust the rump bar, low position for cows up to three years old , high position for cows older or as is comfortable. The tailgate should not close excessively hard.

BellyBand and leg holders

Securing the belly band properly is essential to the comfort of the animal.

1. On the left hand side of the chute, secure the rope to the belly band and winch up until it lightly touches against the chest.
2. Adjust it forward till it nicely tucks behind the elbows of the cow. As shown in picture.
3. Continue to tighten counting five to seven winch rounds more until a good amount of weight is held on the band.
4. Always lift rear leg first even if treating a front foot. This will prevent the animal from sliding down at the back and prevent her from kicking forward.
5. For best results have the hook on the foot strap pointing down.
6. After the foot is lifted and against bar, turn winch another two to four rounds to ensure rope stretch is accounted for and foot secure.
7. Front leg holder is adjustable to swing outward for desired location. Simply loosen bolt on top of mount adjust and tighten.

