

PORTABLE Q-CATCH® 87 SERIES

CHUTE, ALLEY & TUB



ARROWQUIP

WHY ARROWQUIP?

Introducing the new era of cattle handling equipment – the 700 Series. Taking limitless cattle handling to the next level, Arrowquip's newest line of equipment has a solution for every kind of rancher. With infinite options and configurations to choose from, you're guaranteed to achieve maximum efficiency no matter what your operation needs.

MODEL: 8718

WEIGHT: 5990 – 6440 lbs. (Depends on jack and tub options chosen.)

WORKING DIMENSIONS: 115-177" w x 98" h x 525" l (When set up. Depends on tub option chosen.)

TOWING DIMENSIONS: 75" w x 108" h x 460" l (With wheels and hitch.)

MODEL: 8708

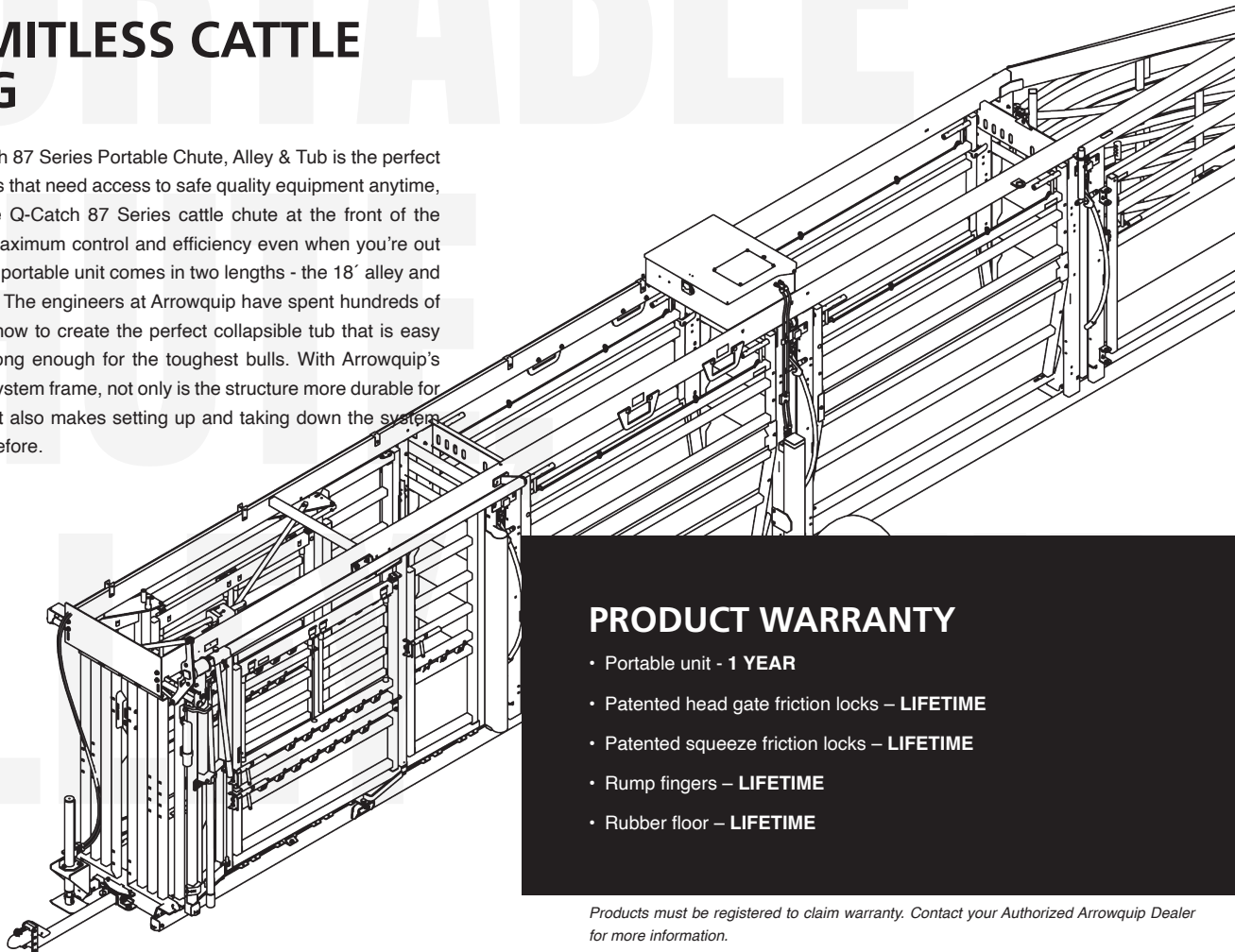
WEIGHT: 5070-5530 lbs. (Depends on jack and tub options chosen.)

WORKING DIMENSIONS: 115-177" w x 98" h x 425" l (When set up. Depends on tub option chosen.)

TOWING DIMENSIONS: 75" w x 108" h x 355" l (With wheels and hitch.)

THIS IS LIMITLESS CATTLE HANDLING

Arrowquip's Q-Catch 87 Series Portable Chute, Alley & Tub is the perfect solution for ranchers that need access to safe quality equipment anytime, anywhere. With the Q-Catch 87 Series cattle chute at the front of the system, you gain maximum control and efficiency even when you're out working alone. This portable unit comes in two lengths - the 18' alley and the original 8' alley. The engineers at Arrowquip have spent hundreds of hours researching how to create the perfect collapsible tub that is easy to transport yet strong enough for the toughest bulls. With Arrowquip's patented portable system frame, not only is the structure more durable for transportation, but it also makes setting up and taking down the system simpler than ever before.



PRODUCT WARRANTY

- Portable unit - **1 YEAR**
- Patented head gate friction locks – **LIFETIME**
- Patented squeeze friction locks – **LIFETIME**
- Rump fingers – **LIFETIME**
- Rubber floor – **LIFETIME**

Products must be registered to claim warranty. Contact your Authorized Arrowquip Dealer for more information.

CHOOSE YOUR MODEL



Q-CATCH® 87 SERIES CHUTE, 18' ALLEY & TUB

For the ultimate portable cattle handling system, look no further than the Portable Chute, 18' Alley, & Tub. This unit provides you with a longer alley to enhance cattle flow and increase the number of cattle you can work at a time. With more steel, capacity, and features to boost your productivity, you can achieve maximum efficiency even when you're away from home.



Q-CATCH® 87 SERIES CHUTE, 8' ALLEY & TUB

If you don't need the extra section of alley, you will still find the 8' model shorter than the previous 600 Series chute, alley, and tub because of the new portable system frame. This portable unit is the most compact handling system available on the market, and offers the sought-out quiet points seen on all 700 Series cattle chute models.

	8718	8708
HYDRAULIC JACK & 3E BUDFLOW®	WEIGHT: 6440 lbs. WORKING DIMENSIONS: 177" w x 98" h x 525" l (When set up.) TOWING DIMENSIONS: 75" w x 108" h x 460" l (With wheels and hitch.)	WEIGHT: 5530 lbs. WORKING DIMENSIONS: 177" w x 98" h x 425" l (When set up.) TOWING DIMENSIONS: 75" w x 108" h x 355" l (With wheels and hitch.)
HYDRAULIC JACK & CROWDING TUB	WEIGHT: 6090 lbs. WORKING DIMENSIONS: 115" w x 98" h x 525" l (When set up.) TOWING DIMENSIONS: 75" w x 108" h x 460" l (With wheels and hitch.)	WEIGHT: 5170 lbs. WORKING DIMENSIONS: 115" w x 98" h x 425" l (When set up.) TOWING DIMENSIONS: 75" w x 108" h x 355" l (With wheels and hitch.)
MANUAL JACK & 3E BUDFLOW	WEIGHT: 6340 lbs. WORKING DIMENSIONS: 177" w x 98" h x 525" l (When set up.) TOWING DIMENSIONS: 75" w x 108" h x 460" l (With wheels and hitch.)	WEIGHT: 5430 lbs. WORKING DIMENSIONS: 177" w x 98" h x 425" l (When set up.) TOWING DIMENSIONS: 75" w x 108" h x 355" l (With wheels and hitch.)
MANUAL JACK & CROWDING TUB	WEIGHT: 5990 lbs. WORKING DIMENSIONS: 115" w x 98" h x 525" l (When set up.) TOWING DIMENSIONS: 75" wx 108" h x 460" l (With wheels and hitch.)	WEIGHT: 5070 lbs. WORKING DIMENSIONS: 115" w x 98" h x 425" l (When set up.) TOWING DIMENSIONS: 75" w x 108" h x 355" l ((With wheels and hitch.)



HEAD GATE OPERATION HANDLE

- User-friendly handle that reduces operator's fatigue
- Handle can be situated anywhere along the side of the chute

3E Q-CATCH HEAD GATE [PATENTED]

- Uses light to draw cattle into the chute
- Barred style allows cattle to see light past the head gate
- Patented locking mechanism features infinite adjustments
- Self-lubricating head gate rollers are maintenance-free
- Opens to a full 29.5" top to bottom
- Single lever push-to-close, pull-to-open operation never requires adjustments

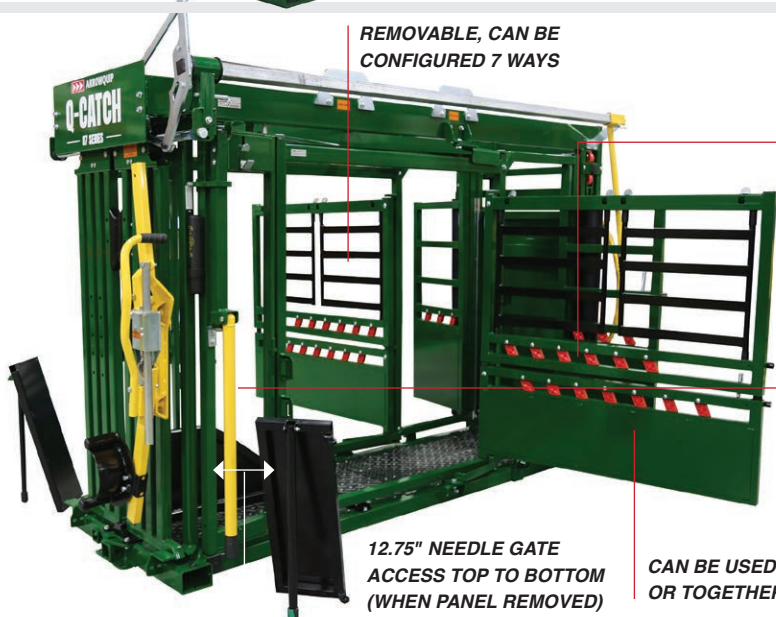


Q-CATCH 87 SERIES MANUAL SQUEEZE CHUTE

EVEN QUIETER

- Q1** Poly-coated slam latches
- Q2** Poly bushings on all pivots and hinges, including access gates and vet doors
- Q3** Patent-pending flooring made in North America from the highest grade rubber materials
- Q4** Caulking on all sheet metal panels
- Q5** Two rows of nylon rump fingers
- Q6** Includes rubber-coated fiberglass rump bar

REMOVABLE, CAN BE
CONFIGURED 7 WAYS



TWO ROWS OF RUMP FINGERS

- Second row of rump fingers on the bottom door enhance the ability to handle small calves
- Nylon rump fingers designed to endure high pressure
- Heavy-duty rubber-coated fiberglass rump bar that is light to use and does not slip

NEEDLE ACCESS [PATENT-PENDING]

- Drop-down needle bar allows for quick access to the neck

12.75" NEEDLE GATE
ACCESS TOP TO BOTTOM
(WHEN PANEL REMOVED)

CAN BE USED INDEPENDENTLY
OR TOGETHER



SQUEEZE

- Single lever push-pull operation
- Parallel squeeze ranges from 29.5" to 7.75"
- Designed to work with cattle of any size
- Patented lockbox on the squeeze offers infinite adjustments - **LIFETIME WARRANTY**

FLOORING [PATENT-PENDING]

- Patent-pending flooring made in North America from the highest-grade rubber materials – **LIFETIME WARRANTY**
- Maintenance-free, molded rubber flooring
- Quietest flooring system on the market today
- Fully replaceable



DIRECT DRIVE SYSTEM [PATENT-PENDING]

- Enhanced design provides a direct connection from the control tube to the head gate
 - Provides instant head gate response time
 - Head gate operation can be easily converted* to the opposite side
- *Requires additional parts. See product manual.



VET DOOR

- Raised vet door height by 2"
- Improved slam latch ensures the door will not swing through when slammed shut

SWINGS 180° IN & OUT

EASY FLOW ALLEY

- Cradle-shaped alley prevents cattle of any size from turning around
- Scale platform compatible
- Narrows down the middle to work with the parallel squeeze
- Comes in 18' and 8' lengths
- Safety latches on the side panels add security when adjusting
- Spring-loaded locking system allows for easy adjustments



29.5" TO 18"

CABLES FOR ADJUSTMENTS
FROM EITHER SIDE

PANELS CAN
DROP DOWN IN
EMERGENCIES

REMOVABLE PANELS

ROLLING ALLEY GATES

- Rolling alley gates allow you to control the movement of cattle through the system
- Top-mounted tracks eliminate the issue of build-up
- Reversible offside & onside operation

COLLAPSIBLE TUB

- No assembly required
- Quick and easy set up
- Tub folds in itself for compact towing



NO TRIPPING HAZARDS

8' RADIUS

CAN BE USED AS CROWD
GATE

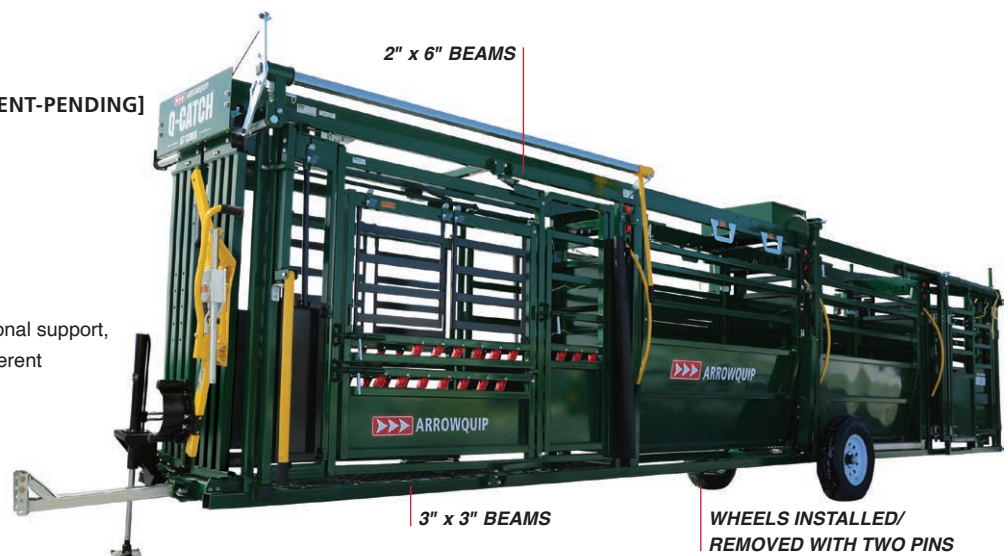
Shown with BudFlow Upgrade

PORTABLE SYSTEM FRAME [PATENT-PENDING]

- Engineered for durability during transport
- Most compact towing units in the industry
- Simple set-up and takedown

TRANSPORTATION

- Improved hitch has an added gusset for additional support, and the bracket can be adjusted into three different positions to work with different vehicles
- Simple set-up and take-down
- Includes American-Made heavy-duty ball hitch



2" x 6" BEAMS

3" x 3" BEAMS

WHEELS INSTALLED/
REMOVED WITH TWO PINS

TOWING VS WORKING DIMENSIONS

TOP: 8178

BOTTOM: 8708

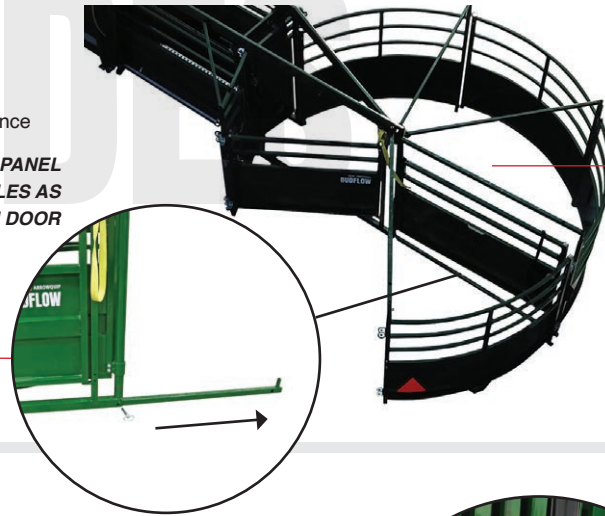


3E BUDFLOW TUB

- All panels are sheeted low for better cattle flow and point of balance handling
- No assembly required
- Ability to add a load out or an additional section
- 3E door features panel clips to connect to other components like an alley, load-out, or calf table
- Folds into a narrow towing profile

3E PANEL
DOUBLES AS
MAN DOOR

NO TRIPPING
HAZARDS



JACK UPGRADE: FULLY HYDRAULIC JACKS

- Lift and lower the unit easily with a fully 165 AMP hydraulic jacking system
- Main jack and front hitch jack are both hydraulically powered for faster setup and tear-down
- 12-watt military grade solar panel uses pulse technology to keep the battery in optimum condition
- Powered by a 12V Battery with 200-amp breaker to protect the motor
- Terminals located on the outside of the box for easy charging and jumping
- Control pendant manages both jacks from a single point with a selector valve to switch between front and rear jacks
- Control pendant is magnetic and can be attached to the chute easily
- Jacks are contained in a sheet metal jack box which is powder-coated for longevity and durability
- Fully enclosed jack box features a hinged lid, latch, and optional lock for security purposes



ADD-ONS



3RD GENERATION HEAD HOLDER [PATENTED]

The head holder is a sturdy mechanism that clamps around the animal's neck and holds the head immobile. The head holder features single-lever push pull operation, and simplifies any procedure requiring access to the animal's head. The 3rd generation head holder is more heavy-duty than previous models, and features new mechanical connections.



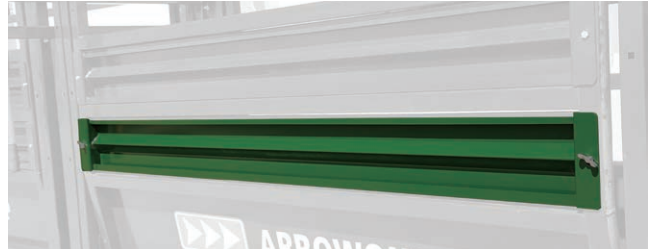
STERNUM BAR

The sternum bar prevents cattle from going down in the chute. The improved design is sheeted to prevent hoof traps, and is easily installed or removed with 2 bolts.



TRIMMING BAR

The trimming bar provides added safety when clipping cattle. You can adjust the position and angle of the bar along the side of the chute to suit your needs.



ADDITIONAL REMOVABLE SIDE PANELS

These panels can be used to raise the sheet height of your alley to further control what cattle see. Eliminating distractions can greatly improve the efficiency of cattle flow through your system.



ANTI-BACKING BAR

An add-on you can install in an alley section to prevent cattle from backing up and disrupting the flow.

Arrowquip has been creating best in class livestock equipment since 1988 through an extensive research and development process that is unmatched in the cattle industry. We employ the only team of engineers specifically dedicated to cattle handling, and are constantly improving our equipment to adhere the latest recommendations from key researchers and cattle handling experts.

Every piece of equipment we design is intended to make managing your cattle faster, easier, and safer every step of the way. Why does that matter?

Easier. Working cattle is hard enough. Why make it harder on yourself with equipment that is difficult to use and requires frustrating adjustments? Our equipment is designed with ease of use for the operator in mind, with ergonomic handles and far less adjustments, to make working your cattle easier than ever before. You don't need to be 6' tall to use our equipment, either!

Faster. Too many cattle handling systems are designed without consideration for natural cattle behavior, which results in stubborn cattle

that refuse to move effectively. Arrowquip equipment works with animal science to get cattle to move through the handling system without delays, thanks to unique features like our patented 3E System that uses light to draw cattle from tub to chute.

Safer. Good help is hard to find, and getting harder every day. When you're out in the field with your kids, your brother, or your wife, you need equipment you can trust every step of the way. There is no room for error. Our equipment is designed with safety for handlers and cattle in mind, and undergoes extensive testing to ensure the equipment is reliable for your ranch.

From chutes for cattle to custom cattle working systems and pens, Arrowquip has a solution for all your cattle handling needs. For added security, our equipment is backed by industry-leading warranty. Let our generations of ranching experience and knowledge of cattle behavior help you develop a more efficient and profitable operation today, tomorrow, and for years to come.

