



RAWHIDE

We are a family-owned and operated business located in the heart of the USA.



About Us

In 2002, John McDonald invented and designed the first-ever hydraulic portable corral on wheels with multiple pens. With a background in rodeo and years of hauling portable arenas and raising livestock, John developed the flexible pinning system that would revolutionize the livestock equipment industry. Adding the electric over hydraulic power to this design forever changed the world of portable corrals on wheels. Producers found they could save time and money with his design, and John has continued to improve it over the years. Our design has been often imitated, but never duplicated.

In 2009, John developed the Rawhide Processor, by far the most versatile portable corral on the market. In 2022, he developed the largest portable corral on wheels, our Rancho Deluxe model, allowing producers to catch more cattle than ever before.

In 2024, John added the patented torsion axle suspension system and brakes to the Processor and Rancho Deluxe models, allowing for a smoother and safer ride.

Also in 2024, we unveiled John's latest invention, the patent-pending Rawhide Portable Windbreak. Built with the same ingenuity and design as our portable corrals, our Windbreak will allow producers to haul their wind protection down the road at highway speeds and through pastures and rough terrain to wherever it's needed. The Windbreak can also be used in conjunction with our portable corrals.

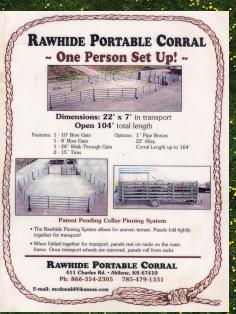
As a producer himself, John enjoys listening to his customers and continuing to manufacture equipment they can trust.

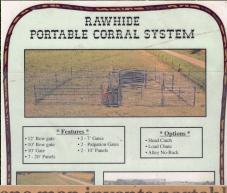
The thoughtfulness, ingenuity and care that go into our cattle pen designs make them the best portable corrals on the market.

Rawhide Portable Corrals are designed, manufactured and shipped from Abilene, Kansas.









Abilene man invents portable corra

ABILENE — Combining his love of Abilene Reference Chemics of time constraint produced a cocastil idea for an Abilene man. Some accessful idea for an Abilene man. Some

nt produced a bilene man. re of Rawhide bull-riders het time it not necessari-t it how in diffilimited time pro tobscrving ortable corrubter people.

rning the calendar ahead about area, he found the memories everly similar.

When I first came up with an idea, I was living in northern Colorado and I trying to find a way to work.

is Rawhide Portable Corral allows the corral were established person to set up a corral that is able of handling 100 to 150 head of the corral were established the corral were established the corral were established the corral were established to the corral were established to the corral were established to the correct to this decide the correct to this decide to the correct to

nd two one. He contacted his friend Mat d nine' gle, who has a shop on the south stem alof town.

as or 1000.

To the control of the kinks that come up. McDonald said, adding that the first corral bull was never as sold. 'I had the drawings and the ideas in my head, but I didn't know what I had until we actually built one. The first one I distribute it was too begin and i needed to tighten the life. September 1000 to 100

His experimentation started in Fel ruary 2003. He decided to be patient in view of the persistent drought of fe the previous winter.

Portable corral innovator sets standar

By DAVE BERGMEIE

If copying is a form of inititery, it in the the most insincere.

John McDonald knows that fit hand. The Abiline enterperneur and I wife, Mary, have been the mastermin of Rawhide Portable Corral, 307 Augustine, for the past nine years.

The innovator, with his portab clause design that can allow one ranch to work with up to 400 head of cattle a time, has experienced the rural age.

go that can allow one rancher thu you 600 bend of cattle at is experienced the rural agrinomeny, with its traditional ugs s. He also has watched compy his work. He prefers not to competitor names. McDonald of he numerous patents, but as antors find, the process is exad time consuming, so he has keep pressing abead. I got rolling others started to esade, leld was wide open when he leld was wide open when he

n, he sake.

he field was wide open when he
ed with his first portable corral that
ditself in the hands of farmers and
hers. Today there are nearly 10
spetitors and he can only shake his
with a gentle smile because repliyn without reimbursement takes
ey out of his pocket and more im-

Inserts Today

Market Area Distribution...
West's Country Mart
Zey's Market

portantly creates a misperception that h
no longer is producing his product.
"They figured out mine is the best s
they copied it, "McDoaadd blumity says
tst "You cannot go to a farm show and no
is see my design."
ds
Today, he is battle-wise to the com

Today, he is battle-wise to the copetitors and Rawhide Portable Corand his firm is a success story in agri-business field. Rawhide Porta-Corral started with about \$500 in inviment, which now employs nine peop generates about \$1.5 million to \$2 n lion a year in annual sales. His new design allows one person have a portable corral set up in about

head of cattle without litting a panel, according to information from his company's ender the company's ender the comwebsite corral system has hydraulial transport wheels that are resided and lowered with the flip of a switch. He demonstrated another feature that allow the rancher to narrow the alley for calves as well as squeeze cattle in the alley, Also a loading chute may be built in. A 15-smp solar panel is standare.

man 20 different corrait configurations are possible.

McDonald said the design works on extreme uneven terrain. There is no manual lifting of pens and panels, which makes it safer for the operator.

The new design has even caused enough interest from his first customers

has operator.

In has even caused in his fifts customers their original corral. Intest sportable corral fit into his first customers their original corral. In high school be competed in dustary. He has been involved industry, the has been involved motion of special rodeo programs.

AATIIII

and the state of t

"I have a knack with livestock equipment. I was not an engineer, but am a owboy with an idea and a lot of personal experience who has an understanding for what works for his customers." His idea originated for the portable

hard." he said. "Some producer small pastures that might not be for traditional corrals. The expecorrals is among the corral has more than 1,000 systems in the payears. The latest design takes in vides more options from the first of the correct of the correct of the vides more options from the first of the correct of the correct of the portability. The good-sende disloyment covers the highest of the lower covers the latest of the correct options of the contract of the correct options of the correct of the correct options of the correct of the correct of the correct of the correct of the expensive operations that can be a luminous of the correct of the expensive operations that can be a luminous of the correct o

expansive operations that can be sever undreds of milles apart.

To this end he remains loyal, ps hassing supplies from local business: I be points to that as a point of pride.

I could have ordered in from out own but I wanted to set an example to said.

view was that he wanted to make sus that customers knew that he and Mary portable corrals are being made and so throughout the United States.

Having an Internster 70 location contral part of the United States is asset. He encourages new owners drive their trucks to Ablitene to still drive the trucks to Ablitene to still himself available to answer question before the customers leaves the Lot to tomer service is a source of pride f to the Comment of th

The Manual Control of the Control of

Timeline

1995

John McDonald began the initial drawings and research and development on his pinning system

2002

Rawhide begins

2009

Processor model released

2022

Rancho Deluxe model released 2024

Torsion axle suspension unveiled Windbreak released

VIII GDI Eak Telease

Rawhide Processor



Rawhide Classic



Rawhide Rancho Deluxe

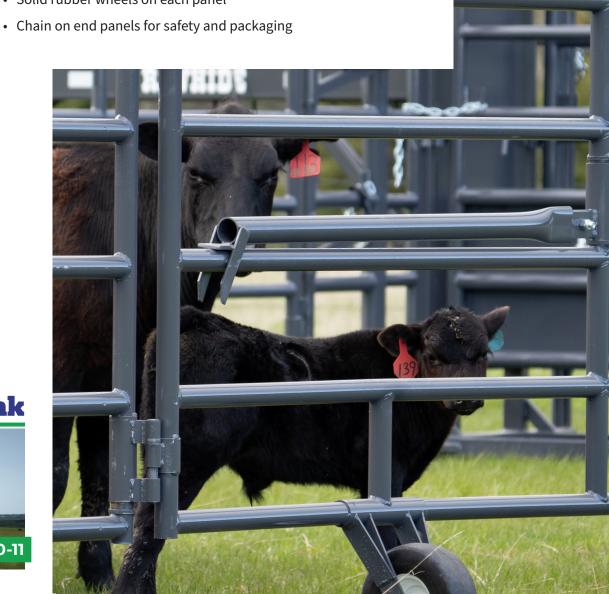


Rawhide Portable Windbreak



Features of All Rawhide Portable Corrals

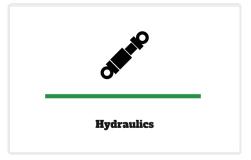
- Four man-pass gates; no climbing
- Self-contained power unit with deep cycle battery
- 20-watt solar charger
- 2%-inch pipe braces
- Solid rubber wheels on each panel



The **RAWHIDE** Difference







Strongest Pipe on a Portable Corral on the Market



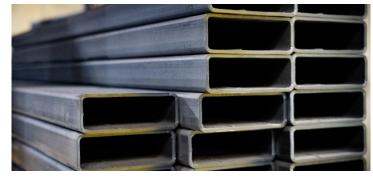




Features



Electric over hydraulic with 20-watt solar charger





Racking system
U.S. Patent No. 11,979,990



Patented torsion axle suspension U.S. Patent No. 11,793,158

Rawhide Processor

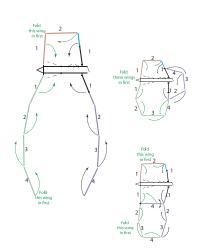
- · Fast, 10-minute setup
- Saves labor
- No lifting: Electric over hydraulic with 20-watt solar charging system
- Entire system can be driven through with a dually pickup, with round bale
- Pulls at speed limit during highway transport
- · Fits in same gate as a pickup
- Durable equipment with much longer life than other products
- Pinning system allows for flexibility on uneven terrain
- Panels fold against each other without unpinning one from another
- Multiple pen options
- · Frame gates for sorting
- All panels work like gates
- Unlimited configurations: Equipment can be added or moved around system
- Permanently sheeted, adjustable **hydraulic** alley allows you to narrow the alley for calves
- Alternative to hauling your cattle home to process; can work on-site

Processor Options:

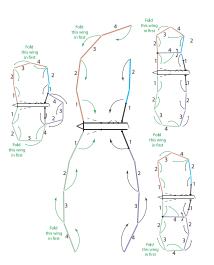
- Head gate mounted on framework at end of alley
- Loading chute: Two semi heights and a ground loading height with adjustable flooring

<u>Specifications</u>	<u>Standard</u>	<u>Large</u>	<u>Super Large</u>
Capacity	100 head, 800 wt	200 head, 800 wt	300 head, 800 wt
Torsion axle suspension	✓	✓	✓
Gooseneck	✓	✓	✓
Permanent sheeted hydraulic alley	✓	✓	✓
10-foot bow gates for sorting	4	4	4
Main frame/alley length	24 feet	24 feet	24 feet
14-ply, 8-hole, 16-inch tires with vinyl fenders	2	2	2
18-foot x 6-foot panels	9	12	15
8-foot x 6-foot panels	2	2	2
Palpation/access gates in alley	2	2	2
No-back alley stop	1	1	1
32-inch alley exit gate	1	1	1
Length when open	95 feet	135 feet	175 feet

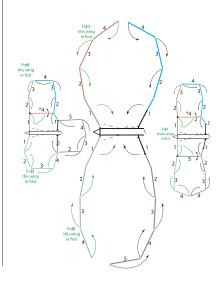
Standard Rawhide Processor



Large Rawhide Processor



Super Large Rawhide Processor







Quality construction and workmanship provides lasting strength for an affordable investment.

- We love our Processor. Here in Virginia, we run a lot of small groups on rented ground, 20-45 pairs. I have not once been at a spot where we could not use our corral.
 - -Robbie Reeves, Valley View Farms, Mt. Solon, VA
- It's the best investment I ever made. It's easier on the cattle and easier on me.
 - -Charles See, Stark, KS



Stable on Uneven Terrain

Wheels on each panel and electric over hydraulic jack eliminates lifting and saves time.

- · Frame gates for sorting
- Transport wheels are permanent with torsion axle suspension; no sliding off the axles and rolling out of the way
- Permanently sheeted hydraulic adjustable alley

Rawhide Classic



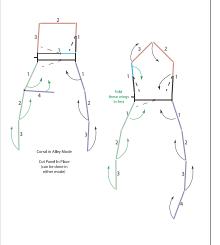
- Fast, 10-minute setup
- No lifting: Electric over hydraulic with 20-watt solar charging system
- Entire system can be driven through with bale or cube feeder
- Transport wheels are removable, with added stabilizer bar for additional safety
- Multiple pen options
- Pulls at speed limit during highway transport
- All panels work like gates
- Durable equipment with much longer life than other products
- Unlimited configurations: Equipment can be added or moved around system
- Sheeted, temporary alley can be put in place; adjust width for cows or calves

Classic Options:

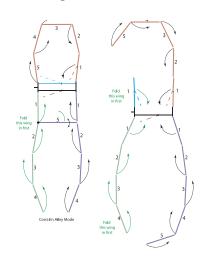
- Bumper pull or gooseneck
- Head gate

<u>Specifications</u>	<u>Standard</u>	<u>Large</u>	Super Large
Capacity	100 head, 800 wt	200 head, 800 wt	300 head, 800 wt
10-foot bow gates for sorting	3	3	3
Main frame/alley length	24 feet	24 feet	24 feet
14-ply, 8-hole, 16-inch tires with vinyl fenders	2	2	2
20-foot x 6-foot panels	7	8	9
18-foot x 6-foot panels	2	3	4
8-foot x 6-foot panels	2	2	2
32-inch alley exit gate	1	1	1
Length when open	75 feet	135 feet	135 feet

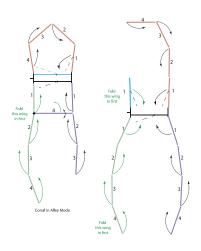
Standard Rawhide Classic



Large Rawhide Classic



Super Large Rawhide Classic





Rawhide Rancho Deluxe

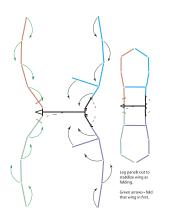
Largest Portable Corral on Wheels



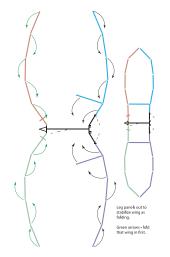
- Perfect for catching, sorting and loading large numbers
- No lifting: Electric over hydraulic with 20-watt solar charging system
- Pulls at speed limit during highway transport
- Dual transport wheels
- Patented torsion axle suspension system
- Forms two to four pens

<u>Specifications</u>	<u>Standard</u>	<u>Large</u>	Super Large
Capacity	400 head, 800 wt	500 head, 800 wt	600 head, 800 wt
10-foot bow gates for sorting	3	3	3
Main frame/alley length	24 feet	24 feet	24 feet
14-ply, 8-hole, 16-inch tires with vinyl fenders	4	4	4
22-foot x 6-foot panels	9	11	13
8-foot x 6-foot panels	2	2	2
Length when open	150 feet	190 feet	230 feet

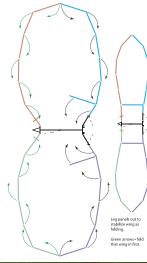
Standard Rancho Deluxe



Large Rancho Deluxe



Super Large Rancho Deluxe





Rawhide Portable Windbreak

- · Patent pending, with the same quality and durability as our Rawhide Portable Corrals
- Flexible pinning system compatible to use in conjunction with our corrals
- · Pulls at highway speed
- Hydraulically raise and lower roof with four cylinders; pipe braces for roof in 'up' mode; center frame support for roof on each side; roof is 24 feet long and 19 feet wide
- Anchor system with drill and charger provided; includes six 8-foot-long, 18-inch screw anchors
- Panels: 8-foot-tall and 24-foot-long panels; strategic 5-inch lateral slots to allow for some wind to pass through
- Wheels: Double, solid rubber wheels on each panel
- Power: 20-watt solar charger, electric over hydraulic; inverter to convert from 12 to 110 volts (charges battery and charging system for drill)

Windbreak Options:

• Calving pen with head gate and creep panels for "calf only" under roof















