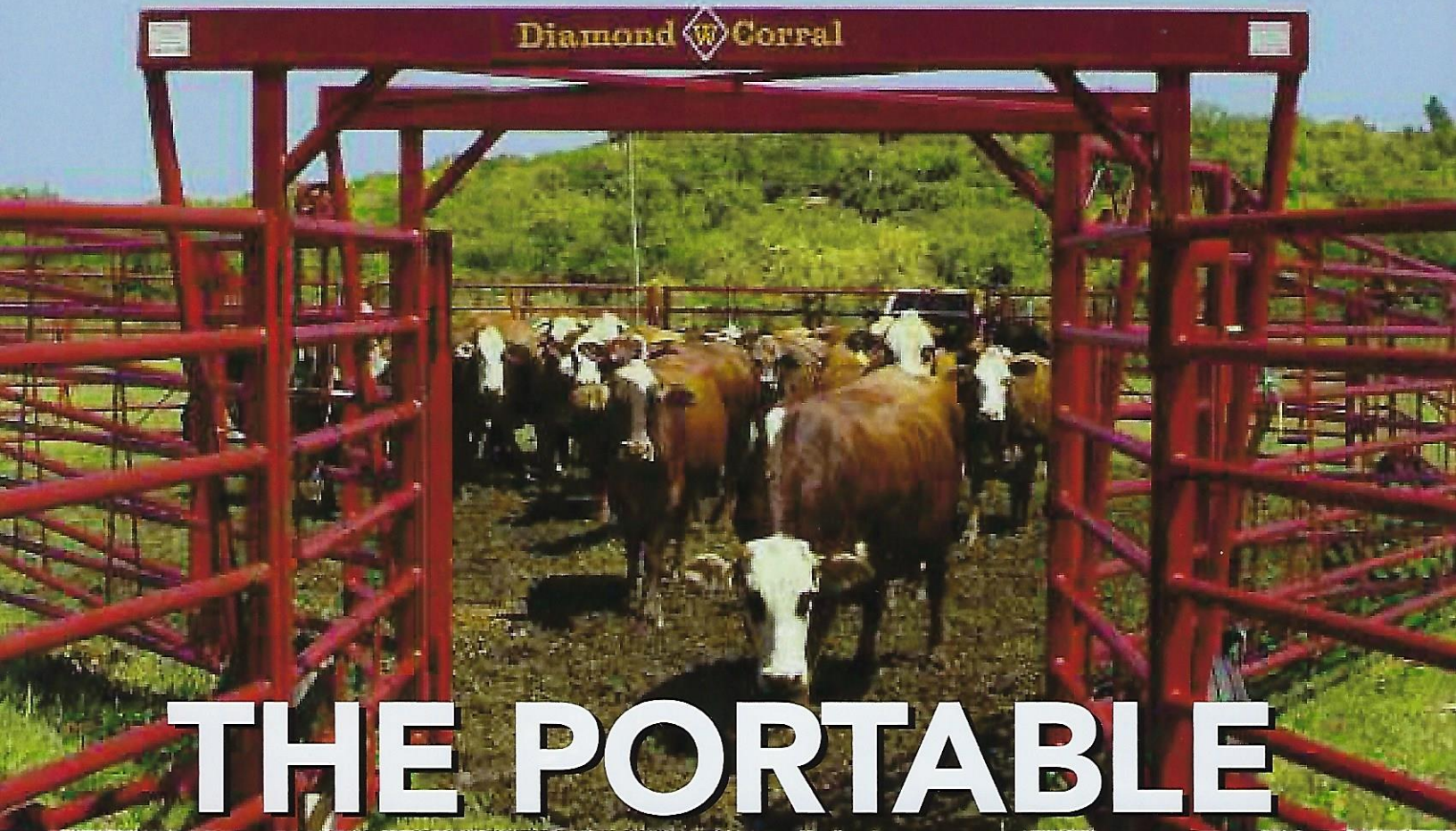


Diamond W Corrals

Burlington Welding, LC
1101 Industrial Blvd
Cherokee, OK 73728
580-596-3381 ■ FAX 580-596-2059



THE PORTABLE CORRAL

The Portable Corral is designed by Diamond W Corrals to save rancher time with double hinged construction and 1 3/4" x 1 3/4" 11 ga. square tubing on a diamond pattern. The round corral is constructed of 1 7/8" round 12 ga. tubing. This construction allows the portable corral on wheels to be set up on various types of terrain providing both the strength and mobility needed for uneven ground. All the panels are 6 ft. high and lifted by cable winches. The 6 ft. long side levers are used to easily change the rear wheel assembly for mobility in set up and transport of the corral

The Cadillac of Portable Corrals!

- Square & Round Pipe versions
- Lift panels via cable winches, everything else on hinges!
- Set up & take down in minutes

Learn More Inside! 

Email diamondwcorrals@yahoo.com or **Website** www.diamondwcorrals.com



An X brace is used on all panels to support springing in long panels



Two center divide gates 12' on caster wheels. Left gate has 12' frame with a 9' swing gate

The Cadillac of Portable Corrals!



Location for optional 4' gate behind cage

4' gate standard

Panels will be locked in place with safety chains for transportation



All rear panels are on a double hinge system with all saddles made of flat iron; sizes vary depending on round vs square tubing

Panels lifted with winches



Unit capacity is 140 head at 850 lb
All panel height from the ground is 6' tall



THE PORTABLE CORRAL FOR YOU!



4 foot walk-through gate and spring latch



A break away hitch for transport



12' gate in 12' gate frame standard

Location for optional 4' gate in 2nd panel

Optional 4' gates are available for an additional cost. They can be placed on the right hand side behind the Cage and / or the left hand side of the #2 panel.



Double 6' gates on the front to work with livestock trailer, loading chutes and working chutes



This corral is built stronger and taller to be easier to lift for transportation

This is the first corral with a waist-high lever to change the rear wheel direction for transport



No. 2 panels rolls on an 18" tire

No. 3 panels rolls on a 13" tire

No. 4 panels rolls on a caster wheel

SQUARE TUBE

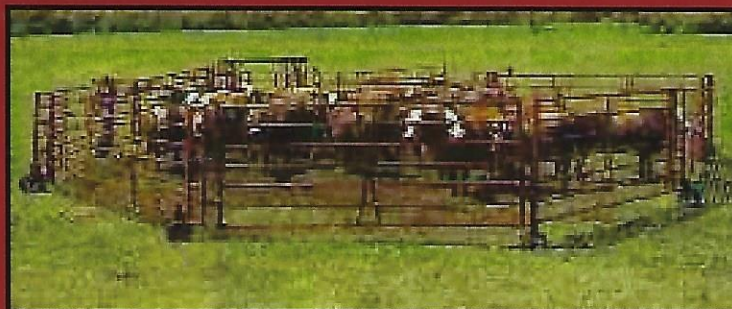
VS

ROUND TUBE

- All gates are made of 1 3/4" square tubing. All tubing is turned to make the diamond pattern for strength. Cage is a 6' x 6' square inside. 3" x 6" rectangular tubing is used for the cross support. Rear gate has a spring-loaded latch. 11L-15 8 ply implement tires and wheel are used to transport corral. All panels behind the cage are made of 1 3/4 square tubing with 120 wall thickness
- All rear panels are on the double hinge system will all saddles made of 3/8" x 3" flat iron
- Our demo weights 6200 lbs

- All panels behind the cage are made of 12 gauge round tubing. All gates are made of 14 gauge round tubing. Cage is a 6' x 6' square inside. Rear gate has a spring-loaded latch. 11L-15 8 ply implement tires and wheel are used to transport corral.
- All rear panels are on the double hinge system will all saddles made of 1/4" x 3" flat iron
- Our demo weights 5200 lbs

READY TO GO?



HERDIN' AND HEADIN' OUT IN MINUTES!

**CLOSE
THE
FRONT**



**FOLD
THE
PANELS**



**PULL
THE
LEVER**



...AND GO!