

2" Offset Tines



Arena Comb and rear harrow tines.
Flat Free Tires located inside the frame for optimal grooming coverage.

8"x2" No Scuff Wall Wheel







Adjustable Hitch - Pin or Special Order Trailer Hitch Reciever

Model	Recommended Power	Width	Length
CADSTR-XR-64	600-700CC/19-21 HP	64"	62.5"
CADSTR-XR-76	700CC+V/ 21HP +	76"	62.5"

FEATURES:

- The Conterra Arena Dragster-XR is designed to be pulled with an ATV, UTV, Garden or Compact Tractor.
- Tines are offset on 2" spacings for optimal grooming coverage.
- Each Tine breaks new ground and is swept forward to increase the cutting force of the Dragster, compared to a standard harrow.
- Four linear surfaces consist of the Front Floater Bar, Two Harrow Tine Bars and the Rear Arena Comb. These tools work together dramatically enhancing the floating and levelling capabilities of the Dragster-XR. And with the harrow tine bars located behind the tires, you have optimal grooming coverage.
- Conterra's Revolutionary Depth Control system adjusts your Dragster-XR using a heavy duty 2000lb Side-Wind Jack.
- The Front Floater Bar and Rear Arena Comb are designed to follow the contour of your arena surface, smoothing and levelling your ground.
- Your Dragster -XR can be adjusted between 0" to 3".
- Harrow Tines are 5/8"x8.5" long hardened steel spikes and are easily replaced.
- The Front Floater Bar and Rear Arena Comb are laser cut from 1/4" plate steel and is easily replaceable.
- Frame is constructed from laser cut 1/4" steel plate for years of dependable service.
- Comes with an adjustable hitch to align with virtually any pull vehicle. Or, special order the 1-7/8" or 2" trailer hitch reciever.
- 8"x2" No Scuff Wall Wheel, to help navigate your arena, is mounted at the front and can be mounted on either side.
- 10"x4" Flat Free tires are located inside the frame for optimal Dragster coverage and therefore does not leave an imprint in the arena.