



Cattle Hay/Grain Feeder

196 1/2 E 6th St.
PO Box 1265
Sioux Falls, SD 57101

877-782-3073
www.siouxsteel.com



LIVESTOCK



Description

Perfect for dairy or cattle operations and pasture feeding. Feed, mineral, grain or silage with your loose, large, round or square hay bales. Designed and built so that hay that falls past the first layer of bars falls down onto the feeding pan, keeping it in the feeder.

This is attained by the inner rows of bars. A V-type center pushes feed to the outside of the feeder where livestock can reach it, but the second set of bars keeps it contained. The end result is a savings of 1/4 to 1/2 of hay bale.

Features

- The frame is made of heavy duty 2" x 2" square 16 gauge tubing.
- Pan is made of 18 gauge cold rolled steel with 2 1/2" x 2 1/2" x 1/4" hot rolled angles.
- Assembled weight is 600 LBS.

The Cattle Hay/Grain Feeder has a frame built entirely of square tubing and angle iron to give it strength. The feed pan helps withstand abuse, as well as the weather. The all welded design is built to last a lifetime.



**POWDER
COAT PAINT**
provides an attractive,
durable finish.