

# PRESERVE YOUR ASSETS



*If your feed is not covered you are just guessing.*

Take the guesswork out of your feeding operation. The Accu-Steel cover building protects your feed commodities from wind, rain, sun, or snow, maintaining its nutritional value; and reducing your product shrink. When you deliver higher quality feed to your livestock, you experience a more efficient conversion putting more money in your pocket. Our clear-span interior offers you barrier free storage space for easy loading and unloading. Accu-Steel buildings are designed to your specifications and engineered to your local codes. Manufactured using high quality, non-corrosive materials, an Accu-Steel building offers the longest warranty in the industry.





## Versatile

- Multiple bay installation allows co-product storage
- The clear-span interior allows for product and equipment storage as inventories vary
- Fully engineered to meet site's specific conditions and your specific needs

## Delivering Unmatched Advantages

- Commodities are protected from shrink and spoilage
- More efficient livestock performance realized
- Natural ventilation eliminates heat damage and moisture loss
- Hot-dipped galvanized frame and HL-13 covers underwrite our 20-year product warranty
- Natural lighting creates a bright interior, eliminates sun damage
- Maintains product quality, no nutrient loss or product deterioration



## Fast Payback

- Short payback period, depending on your operation.
- Higher quality feedstuff, more consistent feed intake, more predictable performance.
- 100% usable space in clear span interior
- Solves nutrient run off and environmental feed issues

Hay bales stored under cover lose 60% less than bales wrapped and stored outside.\*



## Bale Capacity Chart

| SIZE     | 4 x 4 | 4 x 5 | 5 x 5 | 6 x 5 |
|----------|-------|-------|-------|-------|
| 30 x 40  | 180   | 144   | 120   | 96    |
| 30 x 60  | 270   | 216   | 180   | 144   |
| 30 x 70  | 306   | 252   | 210   | 168   |
| 30 x 90  | 396   | 324   | 270   | 216   |
| 40 x 50  | 324   | 270   | 210   | 150   |
| 40 x 80  | 540   | 432   | 336   | 240   |
| 40 x 100 | 675   | 540   | 420   | 300   |
| 50 x 60  | 495   | 405   | 324   | 252   |
| 50 x 80  | 660   | 540   | 432   | 336   |
| 50 x 100 | 825   | 675   | 540   | 420   |
| 60 x 60  | 585   | 468   | 360   | 288   |
| 60 x 80  | 780   | 624   | 480   | 384   |
| 60 x 100 | 975   | 780   | 600   | 480   |
| 70 x 80  | 960   | 768   | 576   | 480   |
| 70 x 100 | 1200  | 960   | 720   | 600   |
| 70 x 120 | 1200  | 1152  | 864   | 720   |
| 80 x 80  | 1080  | 864   | 672   | 576   |
| 80 x 120 | 1620  | 1296  | 1008  | 864   |
| 80 x 160 | 2160  | 1728  | 1344  | 1152  |

\*Based on Iowa State University Extension Hay Storage Cost Comparison (copyright 2013)