

Superior Engineering Superior Performance

BIOMASS
engineering &
equipment



SMART CONTAINER

SMART Containers are a robust storage and feeding system built with decommissioned sea containers. These cost-effective systems boast a simple, accessible hydraulic system and provide true first-in, first-out performance.

VERSATILE
DESIGN

DISTINCT
VALUE

SIMPLE
OPERATION

BIOMASS
engineering &
equipment



www.Biomass-Equipment.com



+1 317-522-0864



Info@Biomass-Equipment.com



SMART CONTAINER

**VERSATILE
DESIGN**

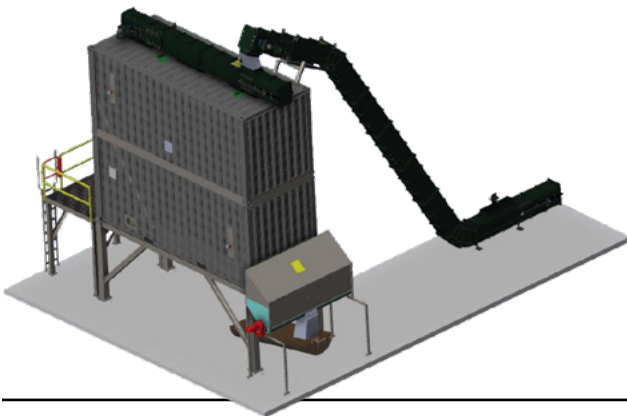
**DISTINCT
VALUE**

**SIMPLE
OPERATION**

01

VERSATILE DESIGN

- Available in 20' or 40' lengths
- 2,300 ft³ base capacity (40')
- 1,025 ft³ base capacity (20')
- Hydraulics require no sensors or limit switches
- Accurate discharge rate without large surges
- Can be made "dust tight"
- First-in, first-out material recovery



02

DISTINCT VALUE STATIONARY CONFIGURATIONS

- Can be placed side-by-side for material segregation, blending, or redundancy
- Stack up to three units tall
- Installs quickly, often in 2-3 days
- Minimal civil work required
- Vertical walls resist bridging
- Available with devices to mitigate fires and explosions
- Available with closed or open top

03

SIMPLE OPERATION MOBILE OPTION

- Use for on-site storage, transport, and feeding
- Sits on flatbed trailer
- Ready to operate upon delivery
- "No mess" receiving stations available

