Industry Leading Durability



## Introducing the Best Performing CDK in the Industry

- The performance series CDK features all aluminum and stainless-steel structures throughout the CDK.
- The stainless steel floating tray design provides a tight interior seal while allowing the outside to breathe and self-drain. This design offers the most durable kiln skin option on the market.
- Direct-fired heating options include green sawdust gasification, dry shavings suspension, and natural gas
- Indirect heating options include steam, thermal oil, and hot water.
- Forced air wet bulb control allows users to adjust dry bulb setpoints while maintaining desired depression.

## **Options:**

**Material Upgrade:** Stainless Steel ER structure for added corrosion resistance

**Vapor Extraction Unit:** Pulls water vapor away from the CDK through powered stacks, reducing vapor hazards in the loading area.

**Auto Latching Carts:** Durable steel carts with an auto-latch system for easy connection and removal, designed for long-term use in CDK environments.

Halo Detection System: Stops the process if the stack is misaligned, allowing corrections before entering the kiln.

KDS Windsor





