

## ENGINEERED WOOD

### Increased safety and effectiveness = More profitability

Most cleaning processes utilize angle grinders which can be time consuming and dangerous and require cleaners to work within the machines, in close proximity to hot residues and dust. In addition, this manual cleaning method is ineffective due to unreachable areas of the machine where parts simply do not get cleaned. Dry ice cleaning provides a fast, safe and economical alternative to traditional cleaning methods.

### KEY BENEFITS

- Eliminate secondary waste
- Reduce downtime
- Clean in-place; no cool down required
- Reduce labor costs
- Non-abrasive process
- Reduce fire hazard
- Increase employee safety

Dryer  
Finger Joint Blade Holder  
Glue Applicator  
OSB Press  
Peeler / Lathe

Pitch & Resin Removal  
Sanding Belt  
Ventilation Blades  
Wet Scrubber

### APPLICATIONS

*Join industry leaders already benefiting from Cold Jet dry ice cleaning systems.*

