

Alpine® RollerPress

A robust, strong & reliable finish press.



Jobs done right. Every time.

In today's production environment, finish rollers operate non-stop. That's why you can count on the strength, dependability and reliability of the Alpine® RollerPress. Our quality engineering and designs, along with high precision components, ensure this finish roller gets the job done right, every time.

Results Driven

Dependable

Strong, robust features completely embed plates of all sizes in a single pass, ensuring quality trusses.

Profitable

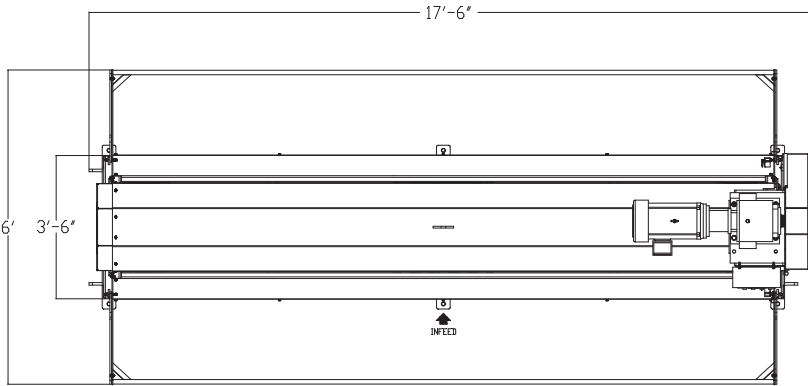
Heavy-duty design and ease of maintenance reduces downtime, increasing profitability.

Safety

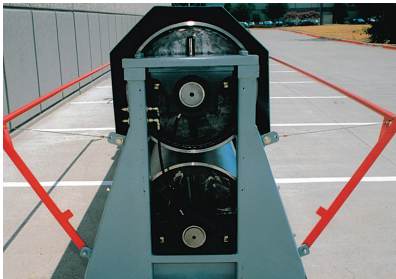
A combination of safety bars and smart electrical technology increases employee safety by reversing the direction of the roll to clear the hazard.

EQUIPMENT SPECIFICATIONS

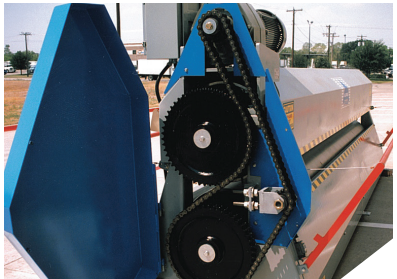
Standard Footprint	17'-6" x 6' x 6'-10" (W x L x H)
Capacity (roller length)	15'-6"
Overall Length	17'-6.5"
Overall Width	6'
Overall Height	6'-9.5"
Floor Height (to top of bottom roll)	2'-6.25"
Steel Shaft Diameter	4"
Body Diameter	24"



Standard footprint



Oversized bearings engineered to carry a 30,000 lb load



Extra heavy double-100 chain and rugged chain tensioner

FEATURES

- Oversized bearings engineered to carry the load
- Extra heavy double-100 chain and rugged tensioner for non-slip synchronization
- Continuous duty 15-hp motor and gearbox engineered for years of trouble-free performance
- Easy access to grease fittings
- 1" thick roll wall and 9.5" baffles
- Sealed, self-aligned roller bearings
- Available in either 240V or 480V power
- Available in either left or right hand controls
- Optional kit to mount safety bar on the building