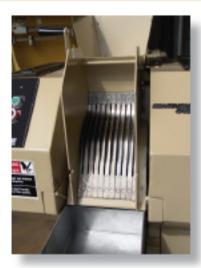
Continental Eagle's 10 Saw Eagle Cotton Gin Designed for Laboratory Use and Seed Breeders









The Eagle 10 Saw Cotton Gin is designed primarily for laboratory use and seed breeders where small lots of seed cotton are ginned. The 10 Saw Gin is v-belt driven by a 1-1/2 horsepower electric motor. The Eagle Gin is manufactured to industry quality standards for long life and trouble free operation while delivering high quality results without seed or fiber damage. Capacity will vary with operators, cotton varieties as well as moisture and trash content of the processed seed cotton. The gin features 10 inch (254mm) diameter saws with top and bottom mounted cast ribs. A rotating doffer brush removes lint from the saw and delivers it to the lint storage section. The lint storage section can be used with air suction to either collect lint samples or move lint by air to a remote lint collection area. After ginning, the seed is dropped into a storage bin located in the front of the gin. A trash removal duct is also engineered into the new design. All electrical controls are included with a safety shut off switch located on the gin breast. All drives are enclosed with metal guards and observation windows. Caster wheels are also included with stops for easy movement.









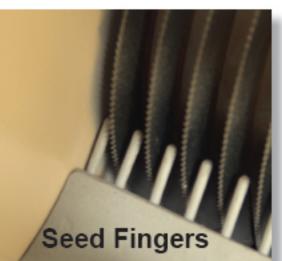


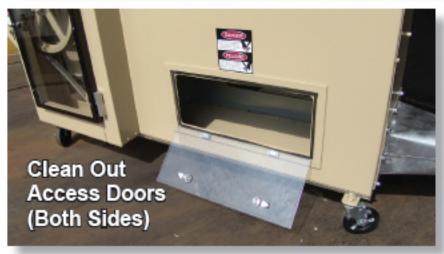






10 Saw Eagle Cotton Gin

















Manufactured and Marketed by



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