



Tooling solutions for the power utility industry.

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capacities, allow 10 percent for friction in rope pulleys. Then, for example, using two double-sheave *blocks, the maximum load that can be lifted would be 1,400 lb. or, using a *single sheave, the maximum lift load would be 900 lb.

Gins are not intended for applications involving side pull on the hoist line or with the lift load in a tagged-out position. That is, the load line should be parallel to the gin pole.

EPOXYGLAS^R POLE: 3" DIAMETER, 26" LENGTH

Catalog #	Description	Weight
T400-1937	Standard-Base Gin	14-1/4 lb.
T400-1938	5" Extended-Base Gin	18-1/4 lb.

*A swivel-hook block should always be used in the eye of the gin and a sheave or a capstan near the bottom of the structure.

STRAP BINDER KIT

Catalog #	Description	Weight
T400-2007	D-Buckle Strap Binder Only	4-1/2 lb.

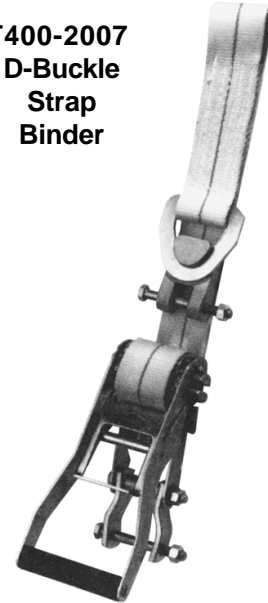
CROSSARM GIN

Yoke casting fits over distribution crossarms, so this Crossarm Gin can be used with rope blocks or handline to lift conductors from their insulators. A removable cadmium-plated steel pin provides adjustment for crossarm from 3-1/2" x 4-1/2" up to 4-3/4" x 5-3/4". Convertible model fits up to 6" x 6" crossarm.

At a 30° maximum angle, 44" gin has rated working load of 750 lb.; 56" gin, 500 lb.

Catalog #	Description	Weight
H20	44" Crossarm Gin	10 lb.
T400-0870	56" Crossarm Gin	12 lb.
T400-1708	Conv. 44" Crossarm Gin	10 lb.

**T400-2007
D-Buckle
Strap
Binder**



**T400-0870
or H20**



**IF YOU DON'T SEE WHAT YOU NEED
CONTACT RELIABLE EQUIPMENT
800-966-3530**

TO ORDER CALL: 800-966-3530 OR FAX: 215-357-9193