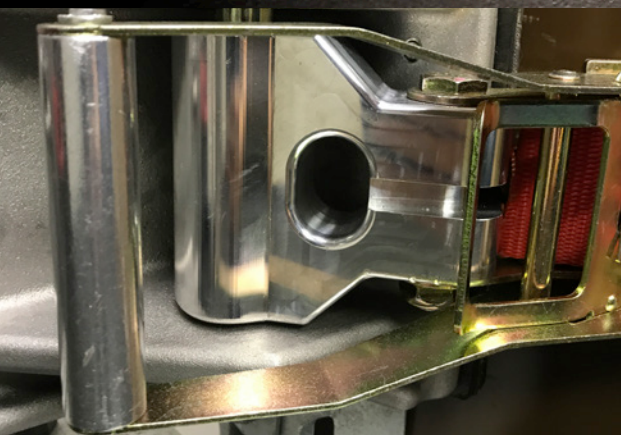


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ATG TRANSFORMER GIN



ATG TRANSFORMER GIN

Designed to straddle large crossarm brackets on composite, steel and wood pole structures. Also features a multi-position, vertically adjustable lower saddle to accommodate clearance requirements on v-brace crossarm applications.

Gin assembly has a safe working load limit of 3,250 lbs. (includes load line and pull line in parallel)

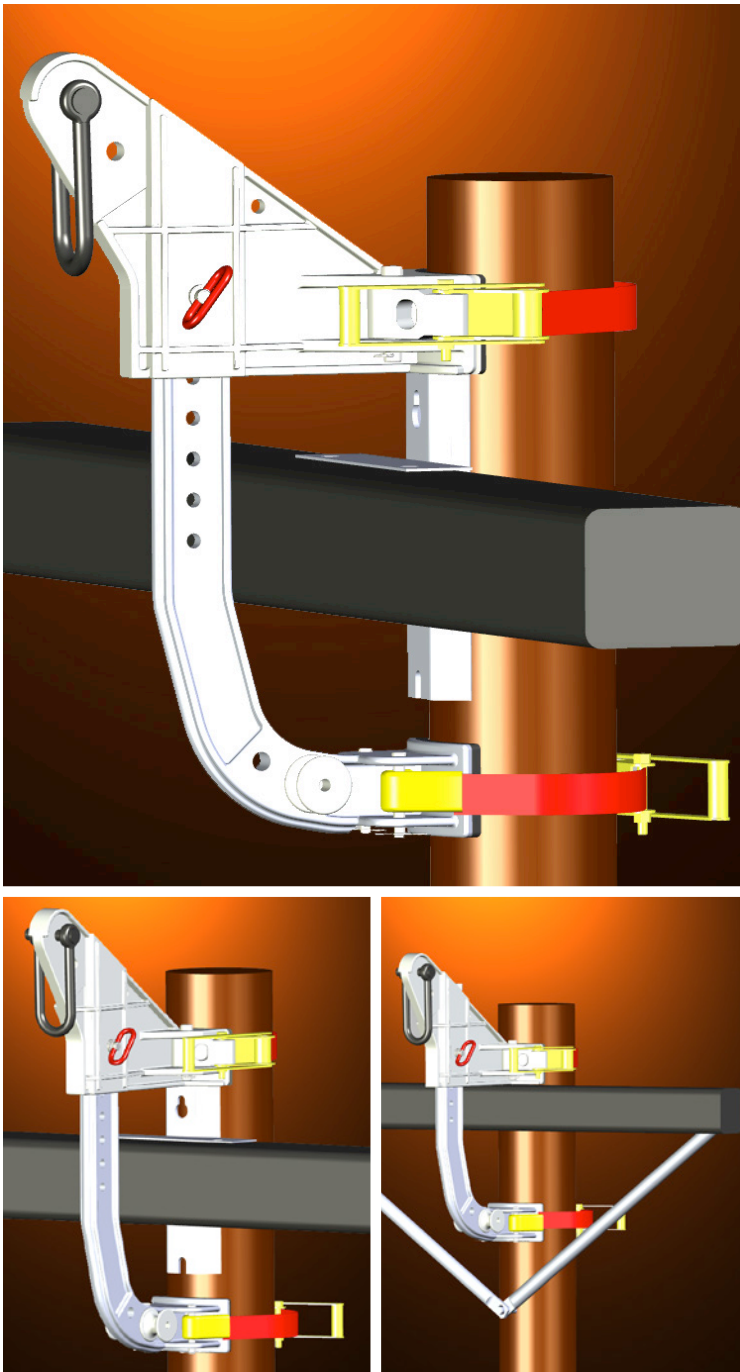
FEATURES & APPLICATIONS

- > Specifically designed to straddle large cross arm brackets on composite, steel and wood pole structures.
- > Multi-position, vertically adjustable lower saddle accommodates clearance requirements on both composite cross arms/brackets and wood crossarm V-brace applications
- > Each saddle is secured to the pole with 2" ratchet straps.
- > Rope guides for the fall lines are located on both sides of the gin assembly
- > Made from high strength cast aluminum alloy
- > 2 piece design allows for easier handling and installation (top unit wt. 28 lbs and lower unit wt. 18 lbs)
- > A rubber pad is mounted to each saddle to prevent damage to composite poles and improve traction
- > Wide ratchet handles provide easy operation when used with gloves
- > Blocks can be installed in the eye or from the included shackle
- > For hoisting distribution transformers and other apparatus up pole structures
- > Each Gin is marked with a serial number and safe work load limits
- > Safe working load limit 3,250 lbs (includes load line and pull line in parallel)

SAFETY CONSIDERATIONS

- > Nylon straps should be inspected prior to each use for wear, cuts and degradation to ultra violet rays and exposure to weather.
- > A swivel-hook block should always be used in the eye of the gin and a sheave/capstan should be used to thread the hand line near the bottom of the structure
- > Allow 10 percent for friction in rope pulleys when calculating load capacities.
- > Tagging loads will subject the gin to side loading that will reduce the safe work load limit
- > If the gin is not straddling and resting on a crossarm, the safe work load limit is reduced to 2,000 lbs

PATENT PENDING



ATG TRANSFORMER GIN

ITEM#	DESCRIPTION	WEIGHT
ATG-01	ATG Transformer Gin	46 lbs (28 lbs upper / 18 lbs lower)
RATG-03	Replacement Ratchet Strap Kit (upper)	4.2 lbs
RATG-04	Replacement Ratchet Strap Kit (lower)	4.8 lbs
RATG-05	Replacement Rubber Saddle Pad (upper / includes screws)	0.7 lbs
RATG-06	Replacement Rubber Saddle Pad (lower / includes screws)	0.4 lbs
RATG-07	Replacement Saddle Bracket Pins Ratchet Straps (includes all 4 pins and safety clip)	2.5 lbs
RATG-08	Replacement Clevis Pin (for verticle adjustment only, includes safety clip cable attachment)	1.1 lbs
RATG-09	Replacement Shackle	1.8 lbs
RATG-10	Replacement Ratchet Extension	1.2 lbs
RATG-11	Replace Gin (upper unit – includes ratchet strap system, all pins & shackle)	28 lbs
RATG-12	Replacement Gin (lower arm unit – includes ratchet strap & all pins)	18 lbs



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