HANDi-Flex™ Tags:
Strong | Durable | Flexible
The Tag in FasTagger® II

FasTagger® II
Lumber End-Tagger

The FasTagger II performs best when using Saito's specially-designed HANDi-Flex™ Tags. This material easily accepts thermal-transfer imprinting, resulting in clear information and high-density UPC bar codes. HANDi-Flex™ Tags are a cost-effective alternative to conventional plastic tags, which are brittle and less receptive to thermal-transfer imprinting.

Best of all, HANDi-Flex™ Tags last. They are imprinted with a specially-formulated ribbon, which provides outstanding print quality that resists fading and abrasion caused by ultraviolet light and weather exposure commonly found in mill, treatment and shipping environments. They're durable enough to discourage tearing, yet flexible enough to be stapled.

The HANDi-Flex™ Tag material is compatible with Saito's line of labelling equipment. Or we can preprint your HANDi-Flex™ Tags with warranty and product information on both sides of the tag. We can also imprint bar codes for you through our VIP Service Bureau. Your order can be imprinted and shipped to you in one week.

If you want more information about Saito's FasTagger II and HANDi-Flex™ tags, phone us today. We'll show you how easy bar code tagging can be.

SAITO
Labels | Tags | InkJet

Tagging lumber just got a whole lot simpler.

You probably know that meeting UPC bar code requirements can be a job in itself. Manually stapling tags onto ends of lumber is not only time-consuming, but also tiring. That's why Weber developed the improved FasTagger® II end-tagger.
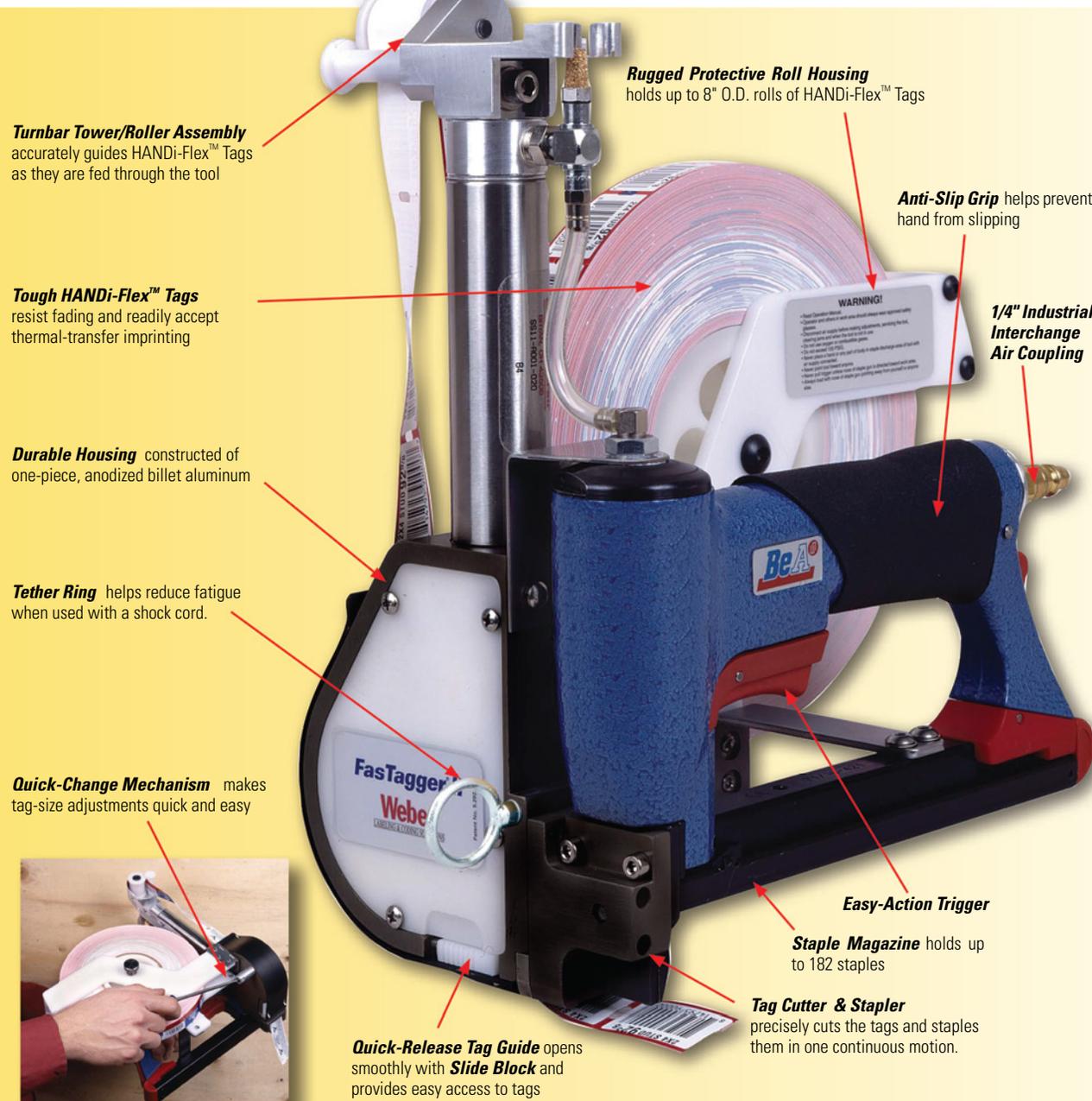
Like its predecessor, the original FasTagger, its the automatic tagging tool that dispenses HANDi-Flex™ Tags and staples them securely in place - all in one step.

The FasTagger II uses compressed air to apply tags at a rate of over 100 tags per minute. Your operator simply places the tool against the end of a piece of lumber and pulls the trigger. The FasTagger II automatically staples the tag to the lumber, cuts it, and then feeds the next tag into position. A special feed mechanism increases speed while decreasing chances for tag jam up.

And the FasTagger II is even equipped to handle the rare occasions that a tag does get caught. Its quick-release tag guide lets you easily reach the jammed tag and fix the problem immediately.

Because it accepts four different Tag sizes, the FasTagger II is versatile enough to handle a full range of bar code and product identification needs. You can use tags of two different widths ($^{11}/_{16}$" and $^{7}/_{8}$") and two different lengths (1 $^{3}/_{8}$" and 2 $^{3}/_{4}$"). The FasTagger II is designed to let you change tag length or tag width in less than ten seconds.

All of these features come in one compact tool weighing only 6.5 lbs including a full roll of tags. It's light enough to hold in the hand, yet durable enough to withstand the rough, outdoor environments found in lumber mills and treating plants.

Turnbar Tower/Roller Assembly accurately guides HANDi-Flex™ Tags as they are fed through the tool

Tough HANDi-Flex™ Tags resist fading and readily accept thermal-transfer imprinting

Durable Housing constructed of one-piece, anodized billet aluminum

Tether Ring helps reduce fatigue when used with a shock cord.

Quick-Change Mechanism makes tag-size adjustments quick and easy

Rugged Protective Roll Housing holds up to 8" O.D. rolls of HANDi-Flex™ Tags

Anti-Slip Grip helps prevent hand from slipping

1/4" Industrial Interchange Air Coupling

Easy-Action Trigger

Staple Magazine holds up to 182 staples

Tag Cutter & Stapler precisely cuts the tags and staples them in one continuous motion.

Quick-Release Tag Guide opens smoothly with **Slide Block** and provides easy access to tags

FasTagger® II Specifications

Weight
- 5.5 lbs. (2.5kgs.)
- 6.5 lbs. (2.9kgs.) with full roll of tags

Air Requirements
Compressed air, 3 SCFM at 90 psi maximum; 75-90 psi operation range; air filter and lubricant necessary; air dryer recommended

Application Speed
Over 100 tags per minute

Tag Material
HANDi-Flex™

Roll Size
8" (203mm) O.D. roll on a 3" (76mm) I.D. core

Tag Sizes
- $^{11}/_{16}$" W x 1 $^{3}/_{8}$" L (17.5mm x 34.9mm)
- $^{11}/_{16}$" W x 2 $^{3}/_{4}$" L (17.5mm x 69.8mm)
- $^{7}/_{8}$" W x 1 $^{3}/_{8}$" L (22.2mm x 34.9mm)
- $^{7}/_{8}$" W x 2 $^{3}/_{4}$" L (22.2mm x 69.8mm)

Staple Size
$^{3}/_{8}$" (9.5mm) wide crown x 10mm long leg