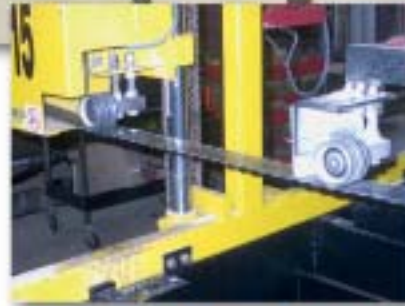
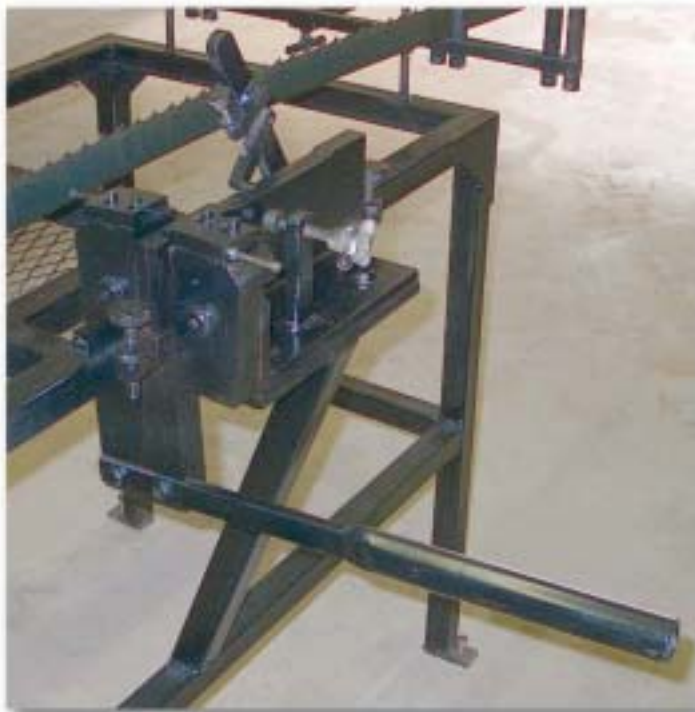


SINGLE OR DOUBLE CUT SAWMILL BLADE MAINTENANCE PACKAGE

LOG-MASTER has developed a sawmill blade maintenance package that will make the sharpening and setting of your blades economical for the portable sawmill owner to have. The blade maintenance package contains a full profile automatic feed and depth control sharpener; a dual tooth setter and a heavy duty bandsaw leveling table with infinite adjustments. Our machine provides the mill owner with cost effective automatic sharpening of narrow band saws. The saw blades that you used to throw away can now be re-sharpened many times. The operation of the sharpener is simple and re-sharpening only takes a few minutes.

FEATURES INCLUDE:

- Ball linear slide
- Built-in saw support
- Quick open clamp jaws
- Precision cams
- Adjustable clamp drag
- Simple to operate
- Excellent sharpness
- Low maintenance
- Full profile sharpening
- Handles single and double cut blades up to 3" wide.



SAWMILL BLADE SETTER

The LOG-MASTER setter is designed to set blades from 1" wide through 3" wide. This setter will set blades from .035 thickness through .063 thickness. This setter will set both left and right teeth at the same time with precision. The saw blade leveling table is very heavy duty and is the heart of a good sharpening system.

A blade must be perfectly level as it goes through the setter and sharpener to prevent incorrect angle grinding. Our leveling table is infinitely adjustable to just the right depth and angle to make the blade move smoothly through the machine. It will handle blades from 12 feet long up to 21 feet long and from 1" wide up to 3" wide in both **single** and **double** cut blades.

We instruct our customers on how to use this equipment when we deliver their mill or purchase a sharpening system. In fact, owning one of these machines is a business in itself. You can make a good profit from sharpening other miller's blades. It takes less than 5 minutes to set a blade and 9 minutes to sharpen a 19 foot long blade. The time is even shorter for smaller blades.

CAT is a registered trademark of Caterpillar Inc.