

## Model 8200 Hand Notcher

### Basic Use Instructions

A. For clean even notching, you should set the range of motion for the 8200. This is done by adjusting the set screws at the bottom rear, and upper front positions.

B. The bottom screw sets the open limit of the punch. Set this so the fingers on the back of the punch go just past the top of the die plate (i.e. just penetrate the plate), but leave enough space to slide the cable up against the fingers (stop).

C. The upper screw sets how far the punch penetrates the die plate. This should be set so the punch penetrates the die sufficiently to make a clean cable cut, but not so deep as to squeeze the cable, making it difficult to remove.

