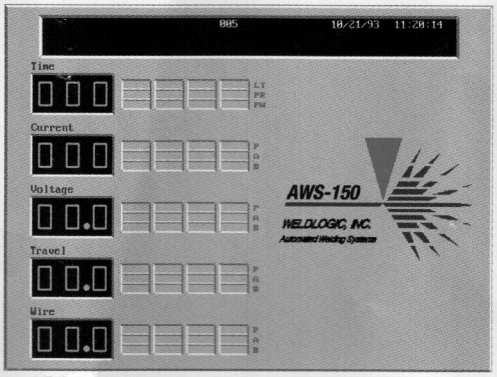
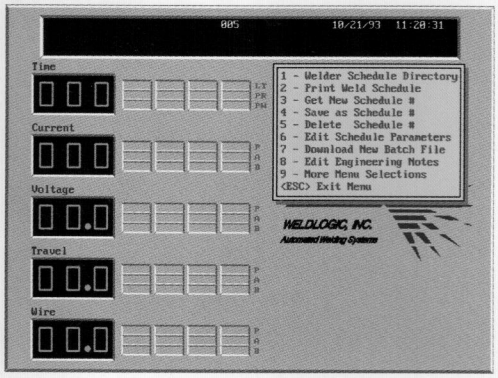
A Powerful Development Tool

The Notebook Advantage

The Notebook computer is only used to develop, edit & download the Weld schedule into the on board protected memory in the AWS-150. The menu driven software and F1 help screens assist the welding engineer to easily create and optimize simple or complex weld schedules for the production system. The operator need only select the assigned program number at the operators control console to enable the total weld program execution.

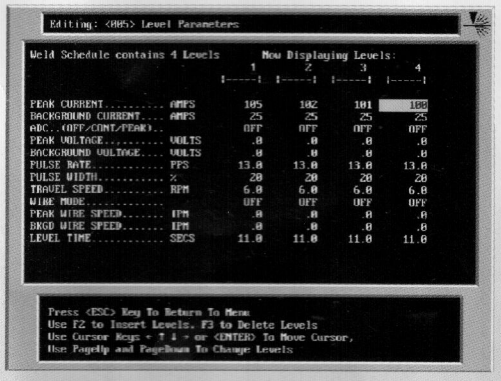


Interactive main weld screen feedback meters & target parameters.

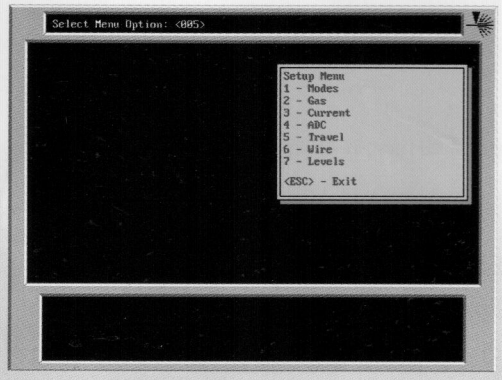


Pop Up Menus provide easy access to system features.

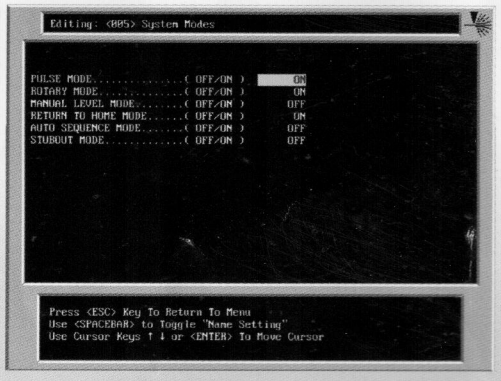
- Easy menu driven software prompts you in plain English and other languages.
- See the entire program on one screen - No 2/4 line displays to scroll through.
- Print, review & edit your weld schedules at your desk.
- Pass word protection of your weld schedules.
- Create your own pre weld screens & customized software.
- Use the notebook for other industrial/business applications.



Program up to 9 levels per weld schedule plus level sloping.



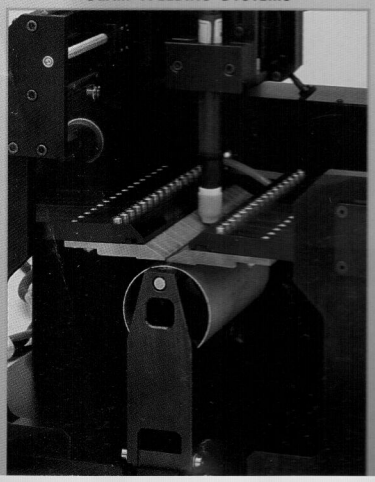
Set up menu provides direct access to parameter groups.



Mode switches are easily toggled on/off with space bar.

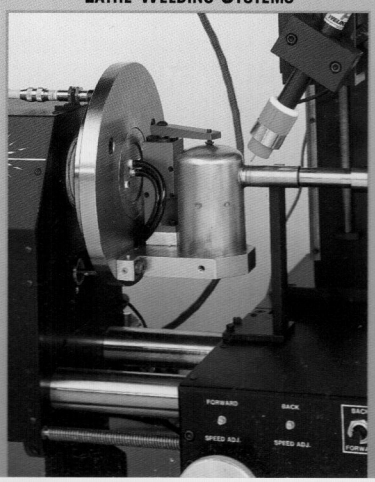
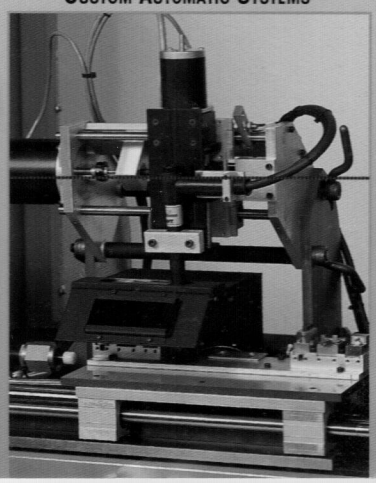
AWS-150 Typical Applications

Seam Welding Systems



Orbital Welding Systems

Lathe Welding Systems



Custom Automatic Systems