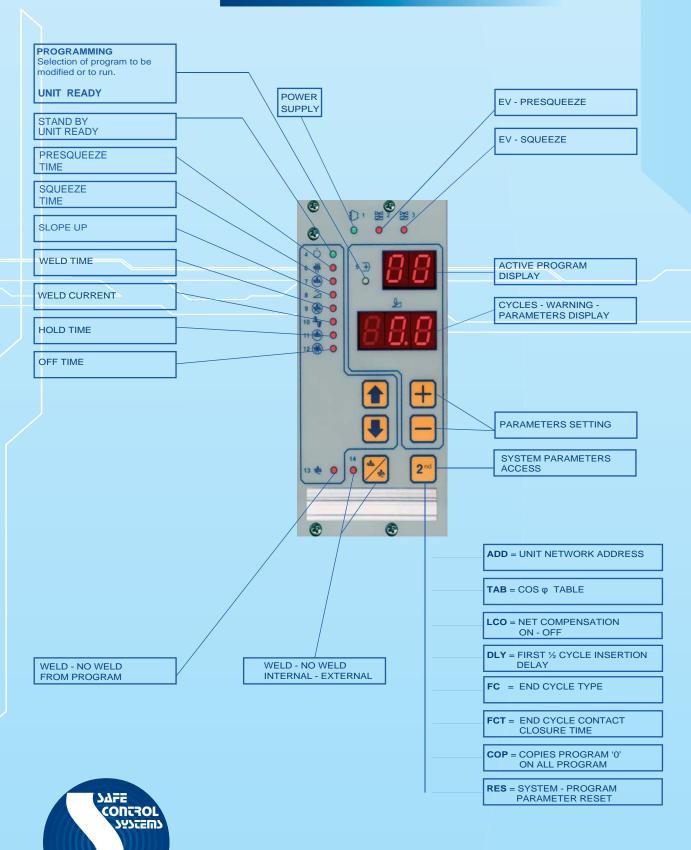
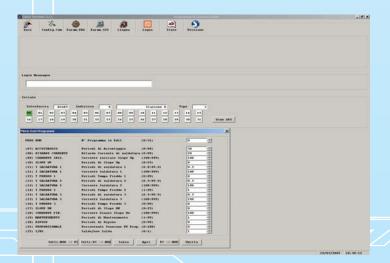
C3-279m



C3-279m



SAFCO Systems s.r.l.

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Main Features:

- Synchronous welding control driving thyristors assemblies with phase cut off procedure for weld current regulation.
- Especially designed to control multiple spot welders Master (CS 279 M) Slave (CS 279 S) with contemporary, sequence mode.
 - Weld time setting in half periods up to 10 and then in periods.
 - Weld current setting in thousandths of half wave cut off.
 - All outlets and inlets are galvanic insulated.
 - Setting and running capability of 32 programs remote or locally selected.
 - Automatic copy functions of program 0 over all other programs.
 - Line voltage compensation with activation / deactivation by system parameter.
 - Network serial interface RS485.
 - Cycle start with concomitance (dual inlet) or via foot switch.
 - The first current switch on delay can be set by a system parameter.
 - Management of three different cycles ends modes. The correspondent times can be set by mean of system parameters.
 - Formulation of 16 charts for different machine's power factors.
 - Automatic line frequency recognition.
 - Dedicated signals for PLC drive.
 - Fully adjustable from a PC program.





