

# QCard



## Auto XL Quick Setup Card

**Version - February 2006**  
For Software Version V1.05

**Part Number - 39-0015**



### General Specifications

**Parlour Size:** 16 or 24pt on main relay board.  
38pt max. with Feeder Relay Extension Box.

**Meridian:** On board.

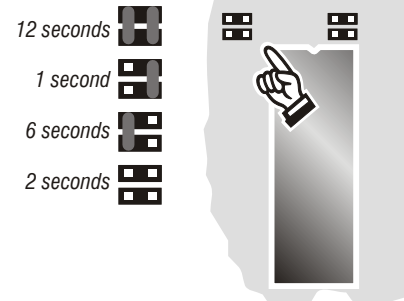
**Electronic Fuse:** 3Amps approximately: Software reset.  
Diagnostic display shows stall message:  
'Fuse'.  
Diagnostic display shows PSU message:  
'PS Fail'.

**Relay Board:** Relays: 16Amp rating: Switched (+/-).  
Address jumpers:

|                      | Main Board | Extension Box |
|----------------------|------------|---------------|
| No larger than 24pt: |            | N/A           |
| Larger than 24pt:    |            |               |

Systems with Feeder Relay Extension Box: the  
Extension Box controls feeders 1 through 24  
and the main board 25 through 38.

**Standby:** Individual stall or batch  
Batch running time set by jumpers:



Feeder OFF position on Mode Selector Switch

### Quick Setup

#### Function Mode Key Sequence:

Press the Side key  
Press the Batch(ENTER) key  
Press the 0(FUSE) key  
Key the Function Number  
Press the Batch(Enter) key.

### Set Number of Feeders/Stalls per Side: Function 82

Run the Function Mode Key Sequence.  
Message = 'St'  
Key the number of feeders/Stalls using the 0-9 keys.  
Max=19.  
Press Batch(ENTER)

### Set Number of Feeders to Run: Function 83

Run the Function Mode Key Sequence.  
Message = 'Fr'  
Key the number of feeders to run using the 0-9 keys.  
Safe=4  
Press Batch(ENTER)

### Set Type of Feeder: Function 84

Run the Function Mode Key Sequence.  
Message = 'PU'  
Key the feeder type. Key '0' for timed electric. Key 1, 2,  
3 or 4 for number of pulses for pulsed feeder.  
Press Batch(ENTER)

### Set Feeding Mode: Function 81

Run the Function Mode Key Sequence.  
Message = 'SF'  
Press key 0(FUSE) to toggle Stored Mode 'on' or 'off'.  
Select 'off' for normal Sequential feeding.  
Press Batch(ENTER)

### Bleep Enable/Disable: Function 89

Run the Function Mode Key Sequence.  
Message = 'bl'  
Press key 0(FUSE) to toggle between 'on' and 'off'  
Press Batch(ENTER)