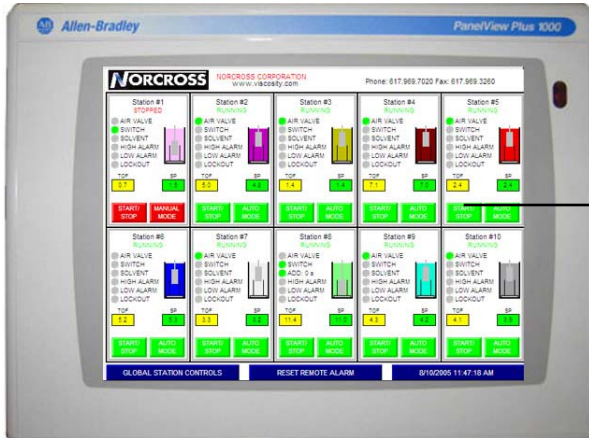
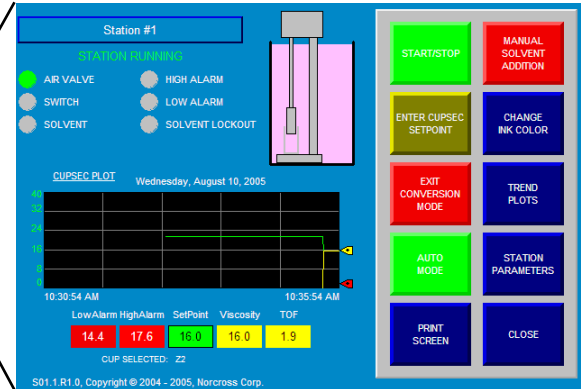


VISC6000 Process Controller (CE) Introduction

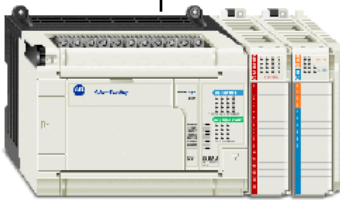


Touch Panel

click here
for this



Single Station Display



PLC

The PLC can be connected to:

- Norcross In-line or In-tank sensors.
- In-line or In-tank Temperature Probes
- Norcross In-line or In-tank pH sensors.

The **VISC6000 Controller** offers an entirely new standard in simplicity:

- Simple and easy to use screens.
- Standard 10 station graphical interface to watch the operation of the viscosity sensors.
- Options available to allow interconnection to other plc systems.
- PLC can be purchased, without touch panel, for those firms who already have plc systems and operator interfaces. The PLC contains full operational software. Customers need only create new graphics, in their existing system.
- Real time and historical trend records are available.
- Operates on 24vdc supply.
- Optional wall mounting kits available.

Viscosity Monitoring or Control:

- Automatically adds solvent to maintain viscosity, manual solvent additions are made by pressing a single button.
- Can be used with old and new Norcross M50 In-Line sensors and/or M8AO/ M8BO/ MFBO/ MXBO In-Tank sensors.

pH Monitoring or Control:

- pH can be displayed and/or controlled as well as trended for each station.

Temperature Monitoring:

- Temperatures can be displayed and trended for each viscosity control station.