

SABCO / Kegs.Com Ltd. is pleased to introduce **MagicSoft™ Software** (Patent Pending) for use with its globally popular **Brew-Magic® Pilot Brewing System**. Combining the best features and capabilities of the Vision350™, color touch-screen controller by Unitronics, MagicSoft provides some very useful and unique capabilities and advantages for brewers using **Brew-Magic** for either recipe development or for commercially repetitive, high quality, brewing purposes. When brewing for 'pilot or pleasure', **MagicSoft™ by SABCO** promises to make small batch inconsistency a thing of the past.

Both professional and amateur brewers alike, will enjoy the following remarkable, new features:

- 1) Full recording of actual brew-session activities including temperature settings, pump activations, brewer notes, timed sequences, session clock.
- 2) Active naming of session files and saving to onboard SD memory card.
- 3) Multiple session file storage and chronological sorting. Up to 64x 6 hour sessions.
- 4) Controller generated replay of saved session files for precision repeat performances.
All recorded settings, notes, etc., are automatically applied and activated during current session.
- 5) Audio prompting of recorded brewer notes and temperature changes during playback .
- 6) Continuous overlay recording and editing of current session while playing back a previous file.
Current session can then be saved to a new file name and added to SD stored memory.
- 7) Adjustable graphic display of both current and previously recorded sessions during playback.
Dual graphic depictions allow brewer to closely compare sessions to assure repeatability.
- 8) Uploading of saved and named brewing session files from Brew-Magic controller to PC .
- 9) PC based editing of Brew-Magic saved session files.
- 10) PC based creation and editing of new experimental recipes for future trial.
- 11) Uploading of PC edited or created files to controller for session playback.
- 12) Uploading of saved or PC created files to Excel™ spreadsheet for printing, graphic plotting and saving.
- 13) Virtual keypads for touch-screen input of notes and data.
- 14) Continuous monitoring of both current mash temperature as well as target temperature.
- 15) F or C degree option. Brewer displayed session clock and stopwatch.
- 16) Immediate editing capability of repeated sessions during playback.

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