# MPR

Management Production Reporting Software

MPR interface is included on the press HMI
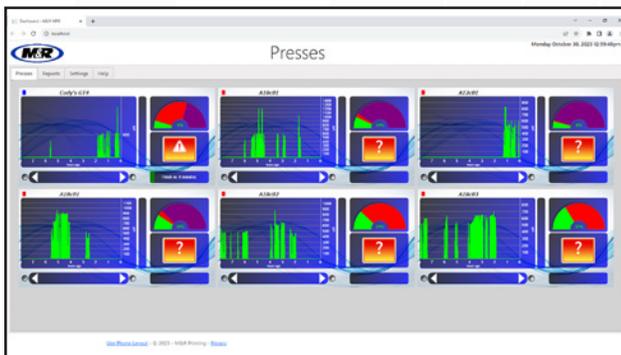
Press production status is displayed remotely via web browser
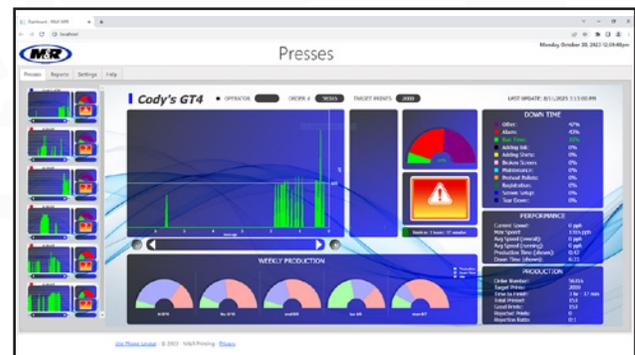
Press detail screen shows causes for downtime with percentages

The M&R Management Production Reporting (MPR) software enables productivity monitoring of multiple M&R presses across a computer network via a web browser. Productivity is tracked with results displayed graphically through the system dashboard with downloadable equipment efficiency reports. Users can compare performance from press to press, operator to operator, and against industry or company expectations.

MPR monitors and reports on a series of Key Performance Indicators (KPIs) that have been developed by a group of high-volume screen and digital printers. MPR software will work with select M&R presses with single or dual ethernet ports.

By tracking the daily uptime of a specific press, the speed of order production, and the types of prints produced, shop owners can determine their equipment efficiency for each M&R press in their workshop, and make production decisions to change their job workflow to increase print output and quality.

FEATURES

- Production software records total print runs, errors and down time

- View compiled statistics such as Ink Stoppage, Garment Stoppage, and Operator Break Time

- Operator input is saved and compiled in MPR Dashboard accessed via any web browser

- Color-coded graphs provide quick performance reviews via KPI reports

- Connect multiple presses via ethernet for detailed comparison reports of multiple presses