

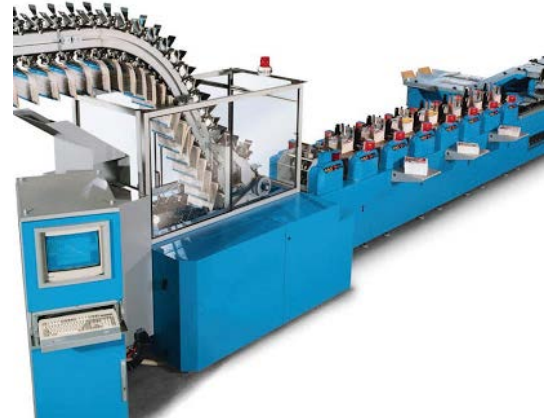


## PRESS RELEASE

# *Michigan Web Press Picks GIS for High-Speed 12:2 SLS2000 Inserter*



**Michigan Web Press** Production Manager Cecil Batchelor and General Manager Todd Hagerman flank **GIS** President and CEO Randy Seidel in front of their recently installed high-speed GMA SLS2000 12 into 2 inserting system.



**Michigan Web Press** purchased the 12:2 high-speed SLS2000 inserting system from **GIS**. **GIS** also installed and commissioned the equipment.

**Davisburg, Michigan** As part of their ongoing expansion project, *Michigan Web Press* purchased a high-speed SLS2000 12:2 inserting system from mailroom specialty company, **GIS**. The SLS2000 high-speed inserting system is capable of producing 25,000 inserted packages per hour and features a fully incorporated repair system MIRS for missed inserts. The system also includes a Hall Monitor HT2 Dual carrier stacker and a SLS2000 spare parts kit. The system was reconditioned by **GIS** and designed to increase capacity and overall productivity for *Michigan Web Press*. The SLS2000 is a fully automated inserting system that ensures smooth transitions from start to full production. “*We were pleased to provide Michigan Web Press with a great value on this high-speed SLS2000 inserting system*”, stated **GIS** president and CEO Randy Seidel.

**GIS** has over 35 years of experience supplying the newspaper industry with mailroom equipment, parts, service, consolidation and brokering services. For additional **GIS** information, please contact Bruce Barna ([bruce@gis-now.com](mailto:bruce@gis-now.com) / 412-973-3388).