

2.1 Software

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Enclosed is a CD with the latest **INTELLIMASS™** software, Version 2.1. A list of features and improvements introduced in this version is included in this memo, and upgrade installation instructions are included on the upgrade CD and are available at pressco.com/upgrades.

If you have any questions or need assistance, please do not hesitate to contact our Customer Service Department at (440) 498-2000.

Best regards,

A handwritten signature in black ink that reads 'Fritz Awig'.

Fritz Awig
Vice President, Customer Support Engineering
Pressco Technology Inc.

2.1 SOFTWARE



INTELLIMASS Version 2.1 Software

Category	Feature	Description
New Feature	History Manager	Benefits: <ul style="list-style-type: none"> • Easy-to-use interface to apply data collected with History Recorder or Mass Wizard. • Facilitates continuous improvement of system precision and accuracy.
New Feature	History Recorder	For use in conjunction with History Manager. Benefits: <ul style="list-style-type: none"> • Easy-to-use interface to collect data for use with History Manager.
System Improvement	Enhanced Scaling Wizard	Benefits: <ul style="list-style-type: none"> • Provides feedback when adjusting blow molder to produce different bottle weights.
New Feature	Defective Parts Database	Defective parts may be logged into a database (MS Access) Benefits: <ul style="list-style-type: none"> • Allows comprehensive analysis right down to data on individual parts.
New Feature	Timing Diagnostic	Displays the number of milliseconds between machine parts. Benefits: <ul style="list-style-type: none"> • Ensures correct correlation sensor setup.
New Feature	Multilingual Event Log	Benefits: <ul style="list-style-type: none"> • Improved system friendliness for foreign users.
New Feature	Molder Crash Data Protection	Ignore part statistics in the event of a blow molder crash Benefits: <ul style="list-style-type: none"> • Prevents skewing of data when machine starts and stops.
New Feature	Closed Loop With Molder Process	Ability to interface with late-model Sidel blow molders. Benefits: <ul style="list-style-type: none"> • Closed-loop feedback to molder facilitates real-time production optimization.