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Benson Medical Instruments' CCS-200 Spirometer Offers Shared Database Capabilities



Benson Medical Instruments CCS-200 Spirometer

MINNEAPOLIS, MN (December 31, 2013) – The CCS-200 Spirometer is now available from Benson Medical Instruments, a company that is best known for its line of audiometers and database software for hearing conservation. The spirometer software offers a shared database capability so that users can save their audiometric data right alongside their spirometric data. Both the audiometers and the spirometers use the same software package by design.

Benson Medical is renowned for the seamless integration of its products, allowing them to work together for its customers' benefit. In the case of the CCS-200 Spirometer, Benson Medical chose to develop the instrument because of the large number of companies that collect data from both audiometers and spirometers in the workplace.

“If you are already using a Benson Medical Instruments audiometer,” David Mayou, Sales Manager for Benson Medical Instruments, explains, “the last thing you want to do is purchase a spirometer and then be required to store and organize your results in an entirely different

software program.” Mayou concludes, “The vast majority of our customers want to be able to archive their audiometric and spirometric results in one easy-to-use database. We fundamentally understood what these organizations wanted, and the result is a seamless, uniform solution that is efficient at the most basic level.”

Benson Medical Instruments Co. designs and manufactures audiometers, spirometers, and software to manage hearing conservation and occupational spirometry programs for companies. For more information: David Mayou, Sales Manager, Benson Medical Instruments Co., 310 Fourth Avenue South, Suite 5000, Minneapolis, MN 55415 USA (Office) +1 612-827-2222 (Email) sales@bensonmedical.com (Website) www.bensonmedical.com

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