



**SECO/WARWICK**

INVENTION MEETS RELIABILITY

# DATA BACKUP

**SECURE  
DEVICE  
DATA  
MANAGEMENT**

Application performing and managing backups of device process data

[www.secowarwick.com](http://www.secowarwick.com)

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## SECURE DEVICE DATA MANAGEMENT

Application performing and managing backups of device process data

Data Backup is an easy-to-use tool that allows you to back up databases containing alarms, trends, recipes, or process data for SECO/WARWICK furnaces. It runs as a service in the operating system with an additional GUI overlay for configuration. In a user-friendly way, the application allows you to manage backup schedules on any data carrier or in any network location. Moreover, it allows you to specify data storage and wiping times.



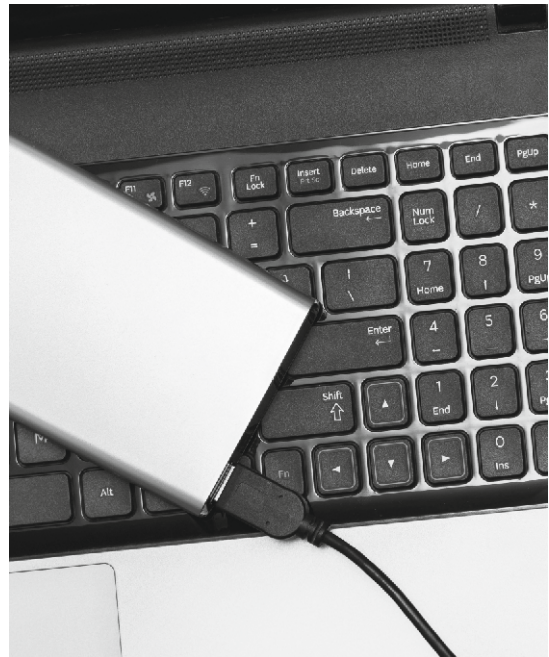
### DATA BACKUP PROVIDES:

- / protection against data loss, compatibility with all SECO/WARWICK
- / devices and systems,
- / an easy-to-use system for data storage and protection,
- / as well as data archiving management.



### DATA BACKUP ENABLES YOU TO:

- / save backup copies on any data carrier or in any network location, to archive data to a specified location,
- / to use differential backup mechanisms thus saving device memory,
- / to automatically perform backup copies according to a schedule,
- / simultaneous support for several units and data sources,
- / data compression possibility,
- / support for Windows credentials when transferring data between servers.



### DATA BACKUP WILL ALLOW YOU TO:

- / protect your data from loss due to a malfunction or a cyberattack,
- / customize backup frequency,
- / personalize the time period for storing data on your device's hard drive.

SECO/WARWICK is a technological leader in innovative heat treatment furnaces. Expertise includes end-to-end solutions in 5 categories: vacuum heat treatment, atmosphere and aluminum thermal processing, controlled atmosphere brazing of aluminum heat exchangers and vacuum metallurgy.

SECO/WARWICK Group has 9 companies located on three continents with customers in nearly 70 countries. The company provides standard or customized state-of-the-art heat processing equipment and technologies to leading companies in the following industries: automotive, aerospace, electronics, tooling, medical, recycling, energy including nuclear, wind, oil, gas, and solar and production of steel, titanium, and aluminum.