SNOWMASTER from TechnoAlpin marks the next step towards digitalization for ski resorts.
The software gives ski resort managers an unrestricted overview of the planning and progress of snowmaking processes.
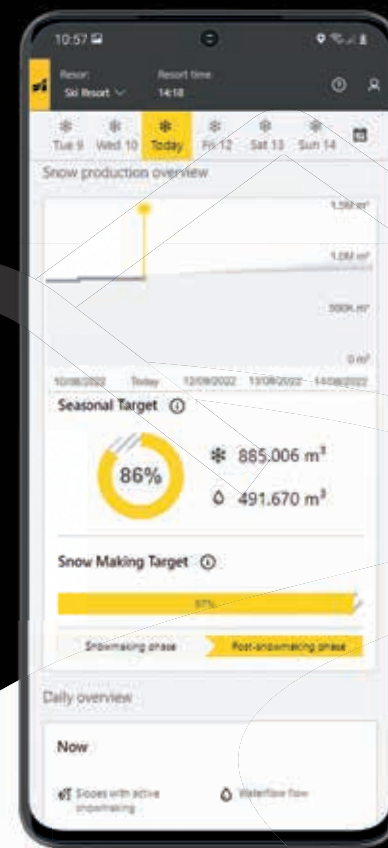
SNOW
MASTER

english

MAKING TOMORROW'S DECISIONS TODAY.
SNOWMASTER FROM TECHNOALPIN.

TECHNOALPIN

TECHNOALPIN

THE FUTURE.
HERE AND NOW.

TechnoAlpin is the first and only supplier to provide ski resorts with forecasts for snow production by utilizing expertise gathered over many years and meticulous calculations. The company has developed a game-changer for managing ski resorts.
Taking detailed weather forecasts into account, the SNOWMASTER calculates the amount of snow that can be produced in the next few days and the amount of water required to do so. The detailed information on temperatures, resources requirements and future costs, holds the key to optimizing the planning processes. All this is made possible by the data coming from ATASSpro.

THE WHOLE SKI RESORT
UNDER CONTROL.
IN YOUR HANDS.

SNOWMASTER can access large amounts of ATASSpro data. This relates to the volume of snow produced, utilization rate, water consumption and temperatures. The system is still controlled by the snowmaking manager via ATASSpro, but in addition all the data required to make decisions are displayed quickly and clearly in SNOWMASTER in real time.

A NEW WAY
OF COMMUNICATING.
SMART AND SIMPLE.

How much snow is on the slope? How many hours have the snow guns been in use? How many snow guns were operating? And most importantly, when can I open the ski resort? The answers to these and other questions are summarized quickly and clearly with SNOWMASTER and with reference to individual slopes. The software simplifies communication between the management and the snowmaking team.

VITAL STATISTICS.
PRECISION IN ACTION.

SNOWMASTER provides a simple overview of the defined snowmaking targets and phases. It shows clearly which phase of snowmaking is currently taking place and how the resources can be best used, taking into account the information provided in the forecasts. It is possible to see the extent to which the short-term snowmaking targets or the targets for the season have already been achieved.

FIRST THINGS FIRST.
DETAILS AT A GLANCE.

Various ski areas can be displayed in SNOWMASTER and different groups of slopes can be entered for each individual ski area, enabling faster access to information on the relevant priorities. Furthermore, all SNOWMASTER data are broken down by altitude ranges. This includes forecasts, resource requirements and snow production.

MULTI-DEVICE.
UNIVERSALLY AVAILABLE.

Thanks to its fully responsive design, SNOWMASTER is available on all standard devices whether working from an office PC or smart working, or out and about with a mobile phone or tablet. Every user can log into their own space using personal log-in credentials and have immediate access to all information in real time. SNOWMASTER can also be accessed directly via ATASSpro and is therefore available to the snow team at any time.

TECHNOALPIN®

SNOW MASTER

www.technoalpin.com