The new Multimat Cube from Dentsply Sirona: powerful, user-friendly, reliable

By Dentsply Sirona

Working with the Multimat ceramic furnace has been a staple for dental lab technicians worldwide for many years due to their ease of use and reliable performance. Dentsply Sirona is excited to introduce the Multimat Cube and Multimat Cube press. Both the Multimat Cube and Multimat Cube press combine the classical virtues of previous models with modern vision of the digital world.

First of all, the Multimat Cube and Multimat Cube press deliver exactly what every experienced dental technician expects of them. It is a universal furnace for all commercially available dental ceramics, including lithium disilicate and lithium disilicate. A multi-stage heating program and a two-stage cooling program, together with the automatic re-combination of the programs after a brief power cut, ensure a high level of process reliability and guarantee cutting-edge firing results.

Specifically, the intelligent pre-heat program and the reliability of the restoration impresses users. A multi-stage heating program and a two-stage cooling program, together with the automatic re-combination of the programs after a brief power cut, ensure a high level of process reliability and guarantee cutting-edge firing results.

Fig. 1: As a universal furnace for all commercially available dental ceramics, the Multimat Cube scores in the dental lab thanks to its flexibility and process reliability. Besides the high level of performance and reliability, the operation is also intuitive. It is operated via a large, clear touch display. It has a high quality, three-millimeter thick tempered glass cover and guarantees clear access to the programs. The system gives the dental lab technician constant feedback on the current status of the firing process via an LED indicator. Two USB ports enable you to back up the data on a USB stick.

The programs for ceramic systems by Dentsply Sirona are pre-installed. Performance, reliability and operating comfort are also integral features of the Multimat Cube press. Besides the range of applications offered by the Multimat Cube, it also offers the possibility of processing pressable ceramics. For example, this system allows the user to press the popular high-strength glass ceramic Celtra Press using pre-installed programs, and then to fire the veneering ceramic Celtra Ceram.

With their minimalistic design, both of the new models are real eye-catchers when seen in the lab. Both the Multimat Cube furnace and the Multimat Cube press pressing and firing unit are recommended as reliable options, which are robust in day-to-day operation and offer a high level of user comfort.

The aim of the workshop is to benefit from the speaker’s experience in selecting the shade to accelerate lab processes by purposeful shade matching. Simple build-ups and staining with maximum effect, shapes and surface structures with little effort and the final restoration with different materials and with different materials the same colours.

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