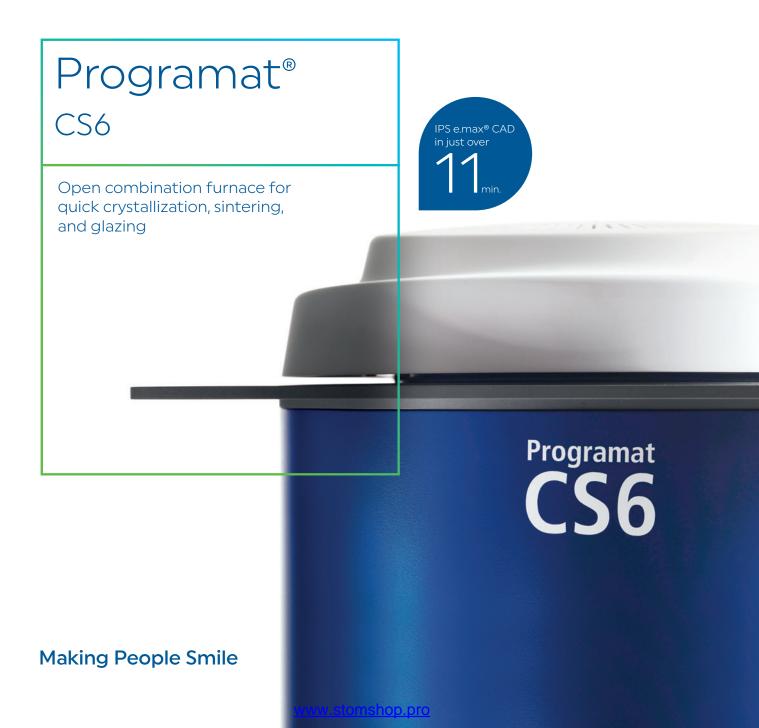


Speed up your practice



Speed up your IPS e.max®

With the new Programat CS6 combination furnace, you can crystallize and sinter restorations faster than ever before with unsurpassed esthetic results.

Speed up the world's most trusted* all-ceramic material IPS e.max[®] CAD lithium disilicate

- Crystallize restorations in just over 11 minutes
- Easily reproduce high-quality results thanks to advanced firing technology
- ✓ 10-year material guarantee



⊈e.max°CAD MT A2 / C14 ivoch



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No longer sacrifice esthetics for speed; optimized for IPS e.max® ZirCAD zirconia

 \rightarrow)

 Proprietary vacuum technology speeds up sintering

✓ Outstanding level of esthetics is achieved despite the short program duration

✓ IPS e.max ZirCAD MT Multi with natural progression of translucency

≝e.max®ZirCAD MT Multi B2 B45 ≗e.max® ZirCAD LT A1 / C17

ivoclar vivaden

Sintering

Designed for your practice

The new technology behind the Programat CS6 ensures that each case is quickly and consistently completed, allowing you to focus on your patients, not your furnace.

Compact design saves counter space

New Opening Process



Temperature Calibration

> Color Touchscreen

Constant Access

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Saving you even more time, the Programat CS6 supports and accelerates the pre-drying process through its innovative opening mechanism. This unique feature strategically controls the hot air rising from the firing chamber to dry restorations from underneath.

The Programat CS6 features new vacuum technology which accelerates the sintering process, while simultaneously improving the esthetics of your zirconia restorations. Furthermore, this proprietary function assists in optimizing the crystallization and glazing processes.

You have full control over the temperature for consistent and reliable results. Temperature calibration can easily be conducted on site at your office.

Operating the Programat CS6 is simple and fast. Its modern color touchscreen is easy to use, clean, and is highly durable; ideal for any clinical environment.

The status of your restorations within the furnace can be easily monitored wherever you are via the Programat app or by looking at the optical status display at the base of the furnace (OSD). The OSD indicates the operational status through color representation.

Open system

Technical data

In addition to pre-installed programs for Ivoclar Vivadent materials, programs for third-party materials can be created independently and with ease. No matter what material you choose, the Programat CS6 speeds up your practice.



Power supply	
Overvoltage category	
Acceptable voltage fluctuations	
Max. power consumption	
Max. current consumption (informative)	16
Acceptable data for pumps of other manufacturers / Max. out- put, final vacuum	250 W /
Dimensions of the closed furnace	Width: 28 Hei
Usable size of the firing chamber	
Max. firing temperature	
Weight	
Radio protection / electromagnetic compatibility	

For more information, please visit www.ivoclarvivadent.com/CS6 or contact our Digital Masters.



±10 % 1650 W

6 A at 110-130 V~ / 9 A at 200-240 V~

/max. leakage current 0.75 mA / < 50 mbar

Depth: 494 mm 80 mm / 415 mm (without/with cooling tray) eight: 450 mm / 573 mm (closed/open)

> Diameter: 55 mm Height: 40 mm

1560°C (2192°F)

28.5 kg

EMC tested









Fabricate

Use the world's bestselling glass-ceramic* IPS e.max[®] CAD for a strong and esthetic final restoration



strong and esthetic final restoratio



Fire

Crystallize your IPS e.max CAD restorations in just over 11 minutes with the Programat® CS6





Place

Cement your restorations with Variolink® Esthetic, the esthetic light- and dualcuring luting composite

*Based on sales figures

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