



VIDEO

Scan the QR code to learn more about the Dia-Duo Complete Cordless Obturation System.



DIADENT

Do More with Dia-Duo

Cordless obturation systems increases ease of use while decreasing waste

andpieces, motors, apex locators, rotary files, irrigation solutions, sealers...these are just a few of the products required for successful endo therapy. But DiaDent's Dia-Duo Complete Cordless Obturation System provides an opportunity to do more with fewer products, as it includes both the Duo-Gun BackFill Obturation System and the Duo-Pen Warm Vertical Compaction System. Using the Dia-Duo system's Duo-Charger, both instruments can be charged in about 90 minutes.

"The Dia-Duo makes it much easier to retrieve and replace the gun and heated instrument when doing cases," explained Alex Rosenczweig, DMD. "And having the two instruments in one charging unit vs two eliminates the need for two outlets."

Duo-Gun

The cordless Duo-Gun Backfill Obturation System is made for smooth and precise gutta percha delivery. Doctors can manage obturation flow using variable temperature settings, while smart temperature control enables a stable and constant temperature.

3 OF MY FAVORITE THINGS

Dr. Rosenczweig named these features of the Dia-Duo system as 3 of his favorites:

- Dia-Gun flexible tip. The strong, durable, and bendable tips are
 - available in two sizes: 23 G and 25 G. Charging unit. Both the Dia-Gun and Dia-Pen can be charged at the same time, and

the single charger requires one outlet.

Dia-Pen size. The pen's small size allows it to fit easily on the chairside instrument tray within reach.



Dr. Rosenczweig praised the gun's flexible needle and also its versatility. "I like the fact that the gun can use any gutta percha pellet; other guns require you to use their gutta percha cartridge."

Duo-Pen

Similar to the Duo-Gun, the Duo-Pen is cordless, which aids maneuverability and also makes it easy to clean and store. Dr. Rosenczweig appreciates that the pen's small size allows him to keep it on the instrument tray within easy reach.

The pen has 3 temperature settings (170°C, 200°C, and 230°C) and reaches its highest temperature in 1 second, yet it remains cool to the touch during use. Its smart temperature control feature provides realtime monitoring to prevent the heating condenser from burning out.

Better than Before

Compared to the previous obturation system Dr. Rosenczweig used, Dia-Duo offers several features that make it easier and more efficient. "Dia-Duo is more compact and has the wand heated instrument vs a corded instrument attached to a box," he said. "And, the gun tip is more flexible and durable, so it doesn't need to be replaced as often."

FOR MORE INFORMATION:

604.451.8851 diadent.com