

The Electric Advantage

This resource was designed to get early learners “up to speed” using Bien Air electric motors and attachments with a focus on the High Speed Red attachment. **For more resources, enroll in our “Teaching Bien-Air to Beginners” free online course!**



Unlike air-driven, Bien-Air electric motors and attachments allow you to lock in your speed for precise cutting, polishing, and modifying tooth structure without feathering the rheostat or using the paint brush technique. When you leverage the High-Speed Red attachment, you can prep teeth with less less burs, more efficiently, and with more precise results. *The infographic below can help you guide students using these powerful instruments for the first time.*

GETTING EARLY LEARNERS UP TO SPEED

The High Speed Red Attachment has a range of **500 - 200,000 RPMs** when attached to the MX2 + motor. Below are suggestions for helping early learners leverage this instrument when prepping teeth.

