

MAXIMA PRO 2AR™ HIGH-SPEED AIR-DRIVEN HANDPIECES





Small but powerful head provides 20W of power and superior visibility and accessibility



All stainless-steel construction with high-strength alloy head increases durability and resists dents and handling damage



Proprietary wear-resistant surface finish for improved tactile grip and natural look



Available in optic and non-optic models with MULTIflex™ connection*





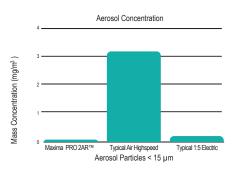
HANDPIECES



MAXIMA PRO 2AR™

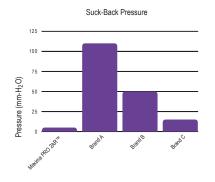
Specifically engineered to address the concerns of dentists without sacrificing performance.

- Specifically engineered for aerosol reduction and anti-retraction
- Reduces emission of airborne particles by an average of >90% compared to typical air high-speeds*
- Anti-retraction through active sealing system prevents suck-back of fluid and particles reducing risk of cross-contamination
- Innovative system for effective cooling at cutting site
- 1-year warranty



Aerosol Reduction

Reduces emission of airborne micro-droplets by an average of more than 90% compared to typical high-speed air handpieces.



Anti-Retraction

Active sealing system prevents suck-back of fluid and particles to reduce risk of cross-contamination of air and water lines.





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^{*}Average reduction based on tests conducted in an aerosol testing chamber and measured by laser-light scattering photometry.