

A newly-designed and ergonomically friendly handle grip that provides enhanced protection for the activation trigger.

Cord strain relief helps protect power cord from potential damage.

Bold new chest plate differentiates the RhinoBond with OptiWeld tool from the thousands of RhinoBond Classic tools in the market.

The easy-to-see and read LED touch screen interface controls tool functionality.

Newly-updated and more robust electronics for improved tool reliability.

Set the tool parameters including the preferred language, screen brightness, and sound level. Program membrane type and thickness to auto-calibrate. Easily review number of welds completed daily.

New target helps align the tool. OptiWeld Technology automatically calibrates the tool to provide the correct amount of energy required to generate consistent, high-performing bonds with OMG RhinoBond Plates.



Nearly 3 billion square feet (278 million m²) of membrane has been installed with the RhinoBond System in 38 countries around the globe.

www.RhinoBond.com