

RIV-NAIL



Riv-Nail Power System

consists of a lightweight aluminum application tool, premounted Block Guides, hardened steel Driver Guides, and a Riv-Nail Gun to drive collated rivets.

Installation of Riv-Nail hinged fasteners is best accomplished with our unique pneumatic driver, application tool, and guide template. However, the **RNAT** (Riv-Nail Application Tool) can be used with individual rivets and a hammer.

The RNG-65 is a high powered, rugged gun that drives the Riv-Nail and clinches the rivet in **ONE BLOW!** Yet, this tool only weighs 5 lbs. Riv-Nails used with the RNG-65 are collated 70 per coil. This is more than enough to complete one side of a 24" belt. Because rubber and PVC belts have resilient covers, it may be desirable to strike each rivet a second time to achieve maximum belt compression and rivet clinch.

All work is completely visible through the design of the Riv-Nail Guide Template. The Riv-Nail collated strip is fed independently of the driver, a unique feature that allows the installer to drive or clinch without unloading the tool. No hammer is required. Patented.

Riv-Nail Gun, which weighs less than 8 lbs., dispenses collated rivets and fully clinches the rivets, yielding impressive compression of the belt for today's high speed conveyors and belt cleaning systems.

NUMBER	PRICE
RNG-65-1	\$2101.80



The "foot" of the Riv-Nail Gun has guide pins that provide perfect registration.