

Conable, whose William Henry Studio headquarters in McMinnville, Oregon, is dedicated to designing, manufacturing and preserving the art of knifemaking. "These stories help create legitimacy."

William Henry sounds like a Founding Father or a presidential candidate, but its moniker derives from the middle names of Conable and co-owner, Michael Henry Honack. With scarce high-end competition and international word of mouth spreading like wildfire, the award-winning company its tenth-anniversary year.

interplay between elemental function, aesthetic refinement and the stories that connect them. The brand motto: "Superlative function deserves to be elevated to superlative art."

William Henry Knives showcase engraved limited-edition collections (generally five to twenty

pieces) that include pocketknives, culinary knives, letter openers and accessories like presentation cases and display stands. Like the Space Shuttle and submarines, the brand uses aerospace-grade alloys such as titanium, as well as carbon fiber and "superconductor" made from remnant copper/niobium wire



from the super-collider the U.S. government built in the 1990s.

"I like watches and study them as another functional item for men," says Conable, whose luxury knives range from \$300 to \$2,000.

"The rare materials we use and the stories of how the knives are made is amazing even compared to movements, complications and straps from luxury watch brands. Think of the intrinsic value of what you're buying. You could buy a \$2,000 knife, but the story of what it took to get that knife is amazing."

## 800 steps

A typical William Henry knife takes more than seven months to create and involves the expertise of at least thirty artisans across 800 steps. The steel blades are handforged by master bladesmith Mike Norris, who uses his proprietary technique called "Damascus," which seamlessly integrates up to 120 layers of specialized alloys into a single piece of patterned steel, a precursor to the finished blade.

travel to Seki City, Japan, birthplace of the famous Samurai sword. Each blade is hand-ground and polished by master knifemaker Kikuo Matsuda, who sculpts sophisticated edge geometry. Ultimately, Conable himself rechecks the sharpness and and mammoth tooth. functionality of the final blade.

The blade blanks then

tured prominently in the upscale died 6,000 to 10,000 years ago.

handle designs are overlays of exotic material scales from the tundra of Alaska and Siberia, including fossilized walrus ivory, walrus bone,

The firm also makes limited-edition knives

with metal tapestries, hand-burnished

gold inlay and chisel-carved silver

Retrieving these rare materi-Higher-end William Henry als creates more stories for Con- supply sources. This stuff is so obframes are called mokume, a wood- able to tell. He commissions ingrain metal from 89 layers of cop- digenous people from Alaska's St. stay that way," says Conable. per, brass and nickel silver that, like Lawrence Island to dive into the the blade, create a metal tapestry ocean at certain times of the year where no two are the same. Fea- to pull tusks from walruses that He is drawn to the exotic. As if

"If the story resonates with the consumer, when they take the knife out of their pocket, they can tell their friends, 'Guess what? mammoth ivory, mammoth bone This is the molar of a wooly mammoth from the Ice Age.' We've gained access to so many unusual scure in the world, and it needs to

## **Snake charmer**

working with knives isn't precari-

ous enough, since being bitten, of each [artisan] in the knife, the he now crafts knives in the prestechniques they've developed, ence of six smaller snakes which and the care and pride they bring. grace his office. Even as he's in- The workmanship is superlative, terviewed, he pauses for a few mo- the techniques and materials are ments. "I think my king snake is rare and obscure, and the results missing," he says calmly. But it's are magical." a false alarm. The snake turns up. Second mishap averted.

sellers are smaller knives (under ing aside his MBA desires, 3-inch blades) because they are Conable risked it all again. non-threatening, practical tools. Since then, the company In this range, Damascus blades, has grown to "four times mokume frames, and exotic fossil the original intention," materials are most popular.

"We're talking about something that has elegance, soul and William Henry character. It has some kind of Knives packages appeal that you can't quite nail its cutlery in down. It didn't merely come off of leather-lined a machine. You get a little piece wooden boxes

Conable paid his dues in a little knife shop at 19 and even-Like snakes, knives can be per- tually became a museum-quality ceived as dangerous—a challenge custom knifemaker (and craft Conable nullifies with storytelling show traveler) before Honto "move people away from that." ack approached him to launch In fact, William Henry's best William Henry Knives. Cast-Conable says.

A luxury player,

This model is made with a unique carbon fiber frame with gemstone fittings

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