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Makita U.S.A., has released the 40V max XGT® Recipro Pipe Saw with Chain Vise (GRJ03). The new Recip Saw delivers the power of a 15 AMP corded Recipro Saw with a Makita-built brushless motor that delivers up to 40% faster cutting speed than top models in the category.*

FOR IMMEDIATE RELEASE

MAKITA RELEASES NEW XGT® VARIABLE TEMPERATURE HEAT GUN

Cordless heating option features variable temperatures, adjustable air flow, and long run time

May 5, 2026, La Mirada, CA – Makita U.S.A., Inc., manufacturer of high-quality professional tools, power equipment, and accessories, has released the 40V Max XGT® Variable Temperature Heat Gun (GGH01). It is ideal for use with heat shrink tubing, window tint installation, vehicle wraps and vinyl graphics, thawing frozen metal pipes, loosening adhesives, caulk and sealants, removing paint and varnish, bending PVC conduit and plastic materials, and so much more.

The GGH01 is built around heat range and reliability," said Tyler Brown, Makita U.S.A. product manager – residential: finish and drywall. "The digital display allows for precise temperature control with 100 settings from 120°F to 1,110°F, delivering consistent, controllable results for heat shrink, adhesives, and vinyl wraps.

Temperature and Airflow Settings

The GGH01 features digital control with up to 100 temperature settings, including ambient, with adjustable heat from 120°F to 1,110°F in 10° increments. It also features variable airflow settings from 4.25 – 7 CFM. It delivers up to 30 minutes of continuous run time on low with 40V max XGT® 4.0Ah Battery (battery sold separately).

Touchless Nozzle Replacement

The GGH01 features a quick-release mechanism that allows touchless nozzle replacement. It is compatible with various nozzle accessories for increased versatility.

Convenience Features

Convenience features include a compact and ergonomic design at only 7-1/2" long, a rubberized soft grip for increased comfort on the job, and an L.E.D. light to illuminate the work area. The GGH01 weighs only 3.3 lbs. with battery for reduced operator fatigue (battery not included).

Makita® XGT® System

XGT® is a system of equipment, tools, batteries, and chargers utilizing 40V max lithium-ion batteries. XGT® is engineered to deliver high power to take on high-demand applications, allowing users to completely transition to a cordless job site. XGT® is equipped with advanced brushless motor engineering, intelligent digital communication, and superior durability features to outpower, outsmart and outlast the rest. The XGT® system offers 170+ products engineered to replace more tools and equipment powered by cords gas, and air.

Specifications

Description	40V Max XGT® Variable Temperature Heat Gun (GGH01)
Max. Air Temperature (adjustable):	Ambient Air Temperature, 120°F-1110°F (10° increments)
LED light:	Yes
Overall Length:	8.9"
Max. Air Temperature:	1,110 ° F
Air Volume (Min./Max.):	4.2 /7.1 CFM
Net Weight (with battery, sold separately)	3.3 lbs.

About Makita

Makita is a worldwide manufacturer of industrial power tools, power equipment, pneumatics and cleaning solutions and offers a wide range of industrial accessories. Makita U.S.A., Inc. is located in La Mirada, California, and operates an extensive distribution network throughout the U.S.A. With over 50 years in the United States and over 100 years worldwide, Makita utilizes experience and expertise to manufacture best-in-class solutions. For more information about Makita U.S.A. call (800)4-MAKITA or visit makitatools.com. Find Makita on Instagram, YouTube, Facebook, and Twitter @makitatools.

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