



DRIVEN BY POSSIBILITY™

MCX10™ PORTABLE MANUAL CRIMPER

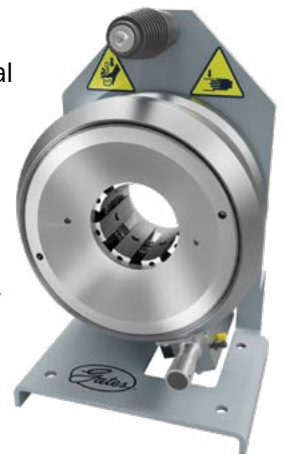
CRIMP IT RIGHT, ON SITE

Hose failures don't happen in workshops. They happen on site, where **downtime costs time and money**. The MCX10 is a truly portable Gates manual crimper designed to deliver controlled, repeatable hose assembly directly in the field, without compromising Gates standards.

Built for **mobile service and on-site repair environments**, MCX10 is easy to transport, quick to deploy, and simple to operate in the field. It enables professional hose replacement wherever the job takes you, helping you restore operation quickly and with confidence.

FEATURES + BENEFITS

- **Truly portable design:** Lightweight, easy to transport and deploy on site
- **Controlled, repeatable operation:** eCrimp™ data supports consistent results
- **Shared die sets:** same die profile as MCX20
- **Modular design:** Available as manual pump and pneumatic version



**ALWAYS READY
TO REPAIR**



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PRODUCT SPECIFICATIONS

HOSE CRIMP RANGE	Up to 1" wire braid
APPLICATION	On site hose replacement and mobile service
MODULAR BY DESIGN	Crimper head, hose assembly, and pump (manual pump or pneumatic version available) can be ordered separately or as a set
PUMP CONNECTION	Detachable pump with quick release couplings for improved portability and handling
CRIMP CONFIRMATION	Optical signal indicates when the target crimp outside diameter is reached
COMPATIBILITY	Designed for use within the Gates hose, coupling, and system components
OPERATION	Controlled crimping with eCrimp defined parameters
MECHANICAL DESIGN	Greased crimper design for high tolerance, consistent performance

END-MARKETS

- Agriculture & Forestry
- Construction
- Material handling
- Recycling



WHEN TO CHOOSE MCX10

- Hose repairs must be completed on site
- Portability and ease of use are essential
- Gates-standard assembly is expected, regardless of location



YOU DON'T LOWER STANDARDS JUST BECAUSE YOU'RE IN THE FIELD