

XMT® 400 ARC REACH®

Like your customers, this machine is built to last.



Simplify tasks and reduce equipment needs with the one machine that does it all.

Introducing the XMT® 400 ArcReach®. Built on the rock-solid foundation of the ultra-dependable XMT® 350, it pushes customers to a new level of performance.

Business Challenge	Capability Name	Benefit
Jobsite inefficiency	ArcReach® Technology	Keeps welders welding and operations on schedule with point-of-use control
Weld quality suffers when welding far away from the power source	Cable Length Compensation (CLC™)	Provides consistent weld quality by automatically compensating voltage drop over long weld cables
Unpredictable primary power	Auto-Line™ Technology	Ability to plug into any primary voltage power
Inadvertent changes to the power source cause confusion	Front Panel Lockout	Avoid unnecessary troubleshooting and weld repairs by disabling power source interface
Fleet management complications	400 Amp Class	400 amps at 60% duty cycle — tackle bigger and longer welds with a larger diameter wire
Job requires more than one process	Multiprocess	Tackle more jobs with one machine: MIG/gas-shielded flux core, TIG, self-shielded flux core, stick, gouge
Need to be able to gouge for repairs or per code	Gouging Capability	Dedicated gouge allows the ability to upsize a carbon diameter, rated for 5/16"
Inexperienced workforce	Simple-to-Use Interface	Simple, high-visibility, easy-to-fine-tune arc performance

» FAQs:

Why is Miller introducing this machine?

Much has changed since the launch of the XMT 350. The XMT 400 ArcReach showcases the latest and greatest technology in a smaller and lighter machine.

Several specialized features and settings, including ArcReach and Auto-Line technologies and dedicated weld processes (e.g., gouging, flux core, self-shielded, etc.), let your crew dial in exactly what they need, when they need it.

This allows your customers to tackle more jobs with one machine.

What customer needs are being addressed?

Increasing jobsite efficiency to get more welds done.

Which ArcReach® accessories and wire feeders is it compatible with?

The XMT 400 ArcReach is compatible with all ArcReach accessories and wire feeders.

What kind of voltage can it plug into?

Auto-Line, 208-575V, works with 3- or 1-phase power. It's also able to connect to generators or engine drives.

How thick can I weld?

Flexibility to weld from gauge to plate thicknesses.

Can you TIG aluminum?

No, in order to run AC TIG we recommend our Dynasty® product line.

Can it run a spool gun?

Yes, with a WC-24 box and a Spoolmatic®.

Target: Fleet Manager, Resource Manager,
Site Superintendent, Weld Engineer

Industries Served: Construction, Fabrication,
Energy, Petrochemical, Ship, Mining and MRO



Looking for additional
information or spec sheets?
MillerWelds.com/xmt-400

Purchase Funnel Suggestions



The diagram illustrates a purchase funnel. On the left, two Miller XMT 350 models are shown: the XMT 350 CC/CV and the XMT 350 FieldPro. Lines from these two models converge and point towards the XMT 400 ArcReach on the right. The XMT 400 ArcReach is highlighted with a blue diagonal striped background.

XMT® 400 ArcReach®

- Easier to move around the jobsite at 13 lb. lighter than the XMT® 350 FieldPro™
- 12% smaller than the XMT® 350 FieldPro™ so it takes up less space in your workplace
- Work longer with a higher duty cycle than XMT® 350 FieldPro™

Compared Against Other XMT® Products

	XMT® 350 CC/CV	XMT® 350 FieldPro™	XMT® 400 ArcReach®
SPECS			
Size	H: 17 in. (432 mm) W: 12.5 in. (318 mm) D: 24 in. (610 mm)	H: 17 in. (432 mm) W: 12.5 in. (318 mm) D: 24 in. (610 mm)	H: 17.25 in. (438 mm) W: 12.75 in. (324 mm) D: 20.25 in. (514 mm)
Weight	78 lbs.	88 lbs.	75 lbs.
FEATURES			
ArcReach® Technology	✗	✓	✓
Input Power	Auto-Line™, 208–575V Requires 3- or 1-phase power	Auto-Line™, 208–575V Requires 3- or 1-phase power	Auto-Line™, 208–575V Requires 3- or 1-phase power
Auto-Line™ Technology	✓	✓	✓
Amperage Range	5-425A	5-425A	5-425A
Duty Cycle Rated Output	Three phase: 350A at 34VDC, 60% duty cycle Single phase: 300A at 32VDC, 60% duty cycle	Three phase: 350A at 34VDC, 60% duty cycle Single phase: 300A at 32VDC, 60% duty cycle	Three phase: 400A at 34VDC, 60% duty cycle Single phase: 300A at 32VDC, 60% duty cycle
Gouging	✓	✓	✓