

NEW LEVEL

XMT[®] 650 ARCREACH[®] SYSTEMS



NEW XMT[®] 650 ARCREACH[®] SYSTEMS: TAKE YOUR OPERATION TO THE NEXT LEVEL

A welding system for structural fabrication, erection or shipbuilding should work like your operation: always reaching new heights.

Move on from traditional technology with XMT 650 ArcReach power sources and ArcReach 16 wire feeders.

They're what you expect from Miller: **Next-level productivity, cost savings and power.**

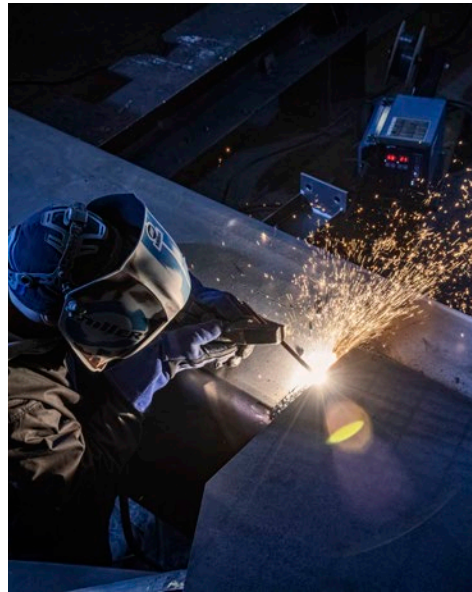




NEXT-LEVEL PRODUCTIVITY

Walking to a power source wastes up to 250 hours per operator, per year, and exposes operators to slip, trip and fall hazards. **ONLY XMT® 650 ArcReach® Systems let operators change processes and polarity at the feeder:**

- Get complete control at the feeder or remote — even hundreds of feet away from the power source.
- Switch between welding and gouging with a push of a button — without swapping leads or disconnecting them from the wire feeder.
- Remotely select electrode-positive or electrode-negative self-shielded wire from point of use.



NEXT-LEVEL COST SAVINGS

Operating costs are higher with traditional welding systems. **ONLY XMT® 650 ArcReach® Systems deliver next-level cost savings:**

- Leverage the ability to weld and gouge with one machine: Not renting a dedicated gouging power source saves thousands of dollars over the life of each project.
- Cut expenses and maintenance: ArcReach technology eliminates the need for control cables.
- Get the durability you need. Systems withstand the elements — even rain (IP23 rated). Wind Tunnel Technology™ and Fan-On-Demand™ systems help keep dirt out of the power source.
- Avoid assembly downtime: Systems are available with a ready-to-use feeder cart or sled.

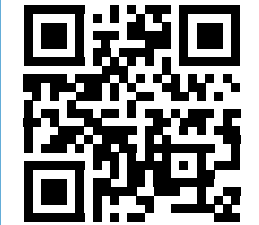


NEXT-LEVEL POWER

Don't settle for a system without big gouging output and precise welding control. **ONLY XMT® 650 ArcReach® Systems give you next-level power:**

- Remove more material per pass without sacrificing control: The power source is rated for 3/8-inch carbon.
- Improve your project timelines and minimize downtime with the ability to use large-diameter filler-metal wires and large wire spools.
- Don't guess the voltage drop: Cable Length Compensation (CLC™) automatically compensates for long weld cable voltage drop — so the voltage operators set is the voltage they get.

LEARN MORE
ABOUT XMT® 650
ARCREACH®
SYSTEMS.



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