



# DONT WALK WELD™

## ArcReach® Product Selector Guide

The full range of ArcReach® benefits (including CLC™ and AWW™) are only available when ArcReach accessories are paired with **XMT 350 FieldPro welders**. ArcReach remote control functionality is available when paired with **previous-generation ArcReach machines or ArcReach-capable engine-driven welders**.

- Trailblazer® 325**
- 907754002** Gas
- 907755003** Diesel
- 907775001** LP
- Big Blue® 400 Pro**
- 907732001** Kubota
- 907733001** Mitsubishi
- 907774001** CAT
- Big Blue® 400 PipePro®**
- 907703001** Mitsubishi
- 9077703** Mitsubishi Stainless Steel
- 9077778** CAT
- 907778001** CAT Stainless Steel
- Big Blue® 500 Pro 907736001**
- Big Blue® 600 Pro**
- 907737001** Deluxe
- 907737002** Truck Mount
- Big Blue® 600 Air Pak™**
- 907750** Standard
- 907750001** Truck Mount
- Big Blue® 800 Duo Pro 907751**
- Big Blue® 800 Duo Air Pak™**
- 907752** Standard
- 907752001** Truck Mount

Process	XMT® 350 FieldPro™ 907730	XMT® 350 FieldPro™ with Polarity Reversing 907731	XMT® 450 CC/CV ArcReach® 907481003 Dimension™ 650 ArcReach® 907617001	
<b>Stick/TIG</b>	ArcReach Stick/TIG Remote <b>301325</b> (For general all-purpose arc)	ArcReach Stick/TIG Remote with Polarity Reversing <b>300934</b> (Tailored arc designed for bevel welding with XX10 and XX18 electrodes)	ArcReach Stick/TIG Remote <b>301325</b>	ArcReach Stick/TIG Remote <b>301325</b>
	<b>Additional Benefits</b> Adjust While Welding (AWW) Auto-Process Select™ Front Panel Lock Out		<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out	<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out
<b>Flux-cored (Self-Shielded)</b>	ArcReach SuitCase® 12 with Dura-Flux™ Gun <b>951731</b> ArcReach SuitCase® 8 with Dura-Flux™ Gun <b>951728</b>		ArcReach SuitCase® 12 with Dura-Flux™ Gun <b>951731</b> ArcReach SuitCase® 8 with Dura-Flux™ Gun <b>951728</b>	ArcReach SuitCase® 12 with Dura-Flux™ Gun <b>951731</b> ArcReach SuitCase® 8 with Dura-Flux™ Gun <b>951728</b>
	<b>Additional Benefits</b> Adjust While Welding (AWW) Cable Length Compensation (CLC) Auto-Process Select™ Front Panel Lock Out		<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out	<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out
<b>MIG (GMAW) and Advanced Processes</b>	ArcReach Smart Feeder with PipeWorx 300-15 Gun <b>951733</b>			ArcReach Smart Feeder with PipeWorx 300-15 Gun <b>951733</b>
	<b>Additional Benefits</b> Adjust While Welding (AWW) Cable Length Compensation (CLC) Auto-Process Select™ Front Panel Lock Out RMD® (Regulated Metal Deposition) Pulsed MIG			<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out RMD® Pulsed MIG
<b>MIG (GMAW) or Flux-Cored (Gas-Shielded)</b>	ArcReach SuitCase® 12 with BTB Gun 300 A <b>951729</b> ArcReach SuitCase® 8 with BTB Gun 300 A <b>951726</b>		ArcReach SuitCase® 12 with BTB Gun 300 A <b>951729</b> ArcReach SuitCase® 8 with BTB Gun 300 A <b>951726</b>	ArcReach SuitCase® 12 with BTB Gun 300 A <b>951729</b> ArcReach SuitCase® 8 with BTB Gun 300 A <b>951726</b>
	<b>Additional Benefits</b> Adjust While Welding (AWW) Cable Length Compensation (CLC) Auto-Process Select™ Front Panel Lock Out		<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out	<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out
<b>Carbon Arc Gouging</b>	ArcReach Stick/TIG Remote <b>301325</b>	ArcReach Stick/TIG Remote with Polarity Reversing <b>300934</b>	ArcReach Stick/TIG Remote <b>301325</b>	ArcReach Stick/TIG Remote <b>301325</b>
	<b>Additional Benefits</b> Adjust While Welding (AWW) Auto-Process Select™ Front Panel Lock Out		<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out	<b>Additional Benefits</b> Auto-Process Select™ Front Panel Lock Out



**Cable Length Compensation (CLC™):** Makes proper setup of weld parameters faster by automatically adjusting voltage based on weld lead length. This ensures that the voltage a welder sets is the voltage they get – even hundreds of feet away from the power source.



**Adjust While Welding (AWW™):** ArcReach® technology increases arc-on time and Adjust While Welding technology allows more work to get done because welders can make adjustments at the wire feeder or at the remote – they don't have to walk to the power source to make parameter changes.

### Process

- Stick
- TIG
- Flux-cored (Self- or Gas-Shielded)
- MIG/Pulsed MIG/RMD
- Carbon Arc Gouging

### Common Polarity

- Electrode +
  - Electrode –
  - Electrode + or –
  - Electrode +
  - Electrode +
- NOTE: ArcReach Smart Feeder works for electrode + processes only.*