

# Deltaweld® 350 Systems

**MIG Welding  
Systems**



## Quick Specs

### Heavy Industrial Manufacturing

General manufacturing  
General fabrication  
Structural steel fabrication  
Transportation  
Sheet metal fabrication  
Light-gauge tube and sheet

### Processes

MIG (GMAW-P)  
Flux-cored (FCAW)  
Accu-Pulse® MIG (GMAW-P)  
(with Intelx™ Pro and Intelx™ Elite feeders)

**Auxiliary Power** 115 V standard

### Input Power

208/230/460 V, 3-phase, 60 Hz

### Rated Output

350 A at 60% duty cycle

**Output Range** 20–400 A, 10–38 V

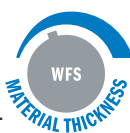
**The standard in manufacturing for welders of all skill levels, with Intelx™ wire feeder options that deliver application specific benefits.**

### Dedicated wire feeder options

- Intelx feeder — Arc control allows welders to produce better welds with minimal parameter adjustments.
- Intelx Pro feeder — Adds Accu-Pulse®, EZ-Set, steel weld programs, and memory buttons.
- Intelx Elite feeder — Adds stainless and aluminum, more control and intuitive display with on-demand graphics.

### Easy to use

EZ-Set simplifies parameter setup based on material thickness, removing complexity.



### Pulse capable

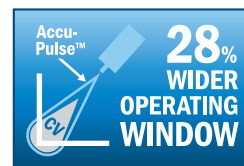
Accu-Pulse offers a more forgiving arc and compensates for variations in operator technique, providing a wider operating window.

### Ready to weld

Reduce the time and hassle of setting up welding systems. Make your move to a weld-ready Deltaweld MIGRunner™.

## Insight

Optional Welding Intelligence™ weld monitoring system. Get more done, produce higher-quality welds and control costs. See page 5 for more information.



**Deltaweld 350 MIGRunner™ with Intelx™ Elite feeder shown.**



Power source is warrantied for three years, parts and labor.  
Original main power rectifier parts are warrantied for five years.  
Gun warrantied for 90 days, parts and labor.



### Miller Electric Mfg. LLC

An ITW Welding Company  
1635 West Spencer Street  
P.O. Box 1079  
Appleton, WI 54912-1079 USA

### Equipment Sales US and Canada

Phone: 866-931-9730  
FAX: 800-637-2315  
International Phone: 920-735-4554  
International FAX: 920-735-4125

### MillerWelds.com



## Deltaweld® 350 Features



**Quality-engineered cable management** protects your connections to keep you productive.



Deltaweld 350 with Insight Core™

### Wind Tunnel Technology™

Internal air flow that protects electrical components and PC boards from dirt, dust, debris — greatly improving reliability.

**Fan-On-Demand™** operates only when needed reducing noise, power consumption, and the amount of airborne contaminants pulled through the machine.



**ArcConnect™** is a next generation communication that utilizes high speed signals to improve weld performance and allow point-of-use controls to be located at the feeder.

**Backwards compatibility.** Models are available with both ArcConnect and the standard Miller® 14-pin for use with older Miller® wire feeders.



Deltaweld 350 with meters, 14-pin receptacle and Insight Core™



**Standard 115-volt auxiliary power** provides 15 amps of circuit-breaker-protected power.

## Intellx™ Feeder Features



**Balanced-pressure drive-roll design and tensioners** feed wire in its truest and straightest form for consistent feedability, resulting in better welding performance.

**Accu-Mate™ connection** aligns the gun perfectly in the drive-roll carrier — preventing the gun from being pulled loose and providing consistent wire feeding.

**Drive rolls and guides are common** with other Miller® industrial feeders (use existing, not new parts).

**Inlet guide and intermediate guide installation is toolless.**

**Rotatable drive assembly** allows operator to rotate the drive, eliminating severe bends in the wire feed path. This extends gun-liner life and aids in feeding difficult wires.



**Single-wire feeder swivels** for convenience and function, eliminating wear on gun and liner assembly. It moves with the MIG gun, allowing operator to see the front of the feeder and which parameters are selected.



Intellx Pro single-wire feeder

- Memory buttons** for quick program recall
- Display and controls** for volts/arc length, wire feed speed, and EZ-Set (if selected)
- Arc control** to fine tune the welding arc
- LCD setup screen** for easy selection of welding processes
- Jog and purge button**
- Trigger hold, trigger select, preflow and postflow buttons**



Intellx Elite single-wire feeder

- Soft keys** to easily navigate menus
- Full-color LCD screen** to simplify the setup and operation of a fully featured feeder
- Arc control** to fine tune welding arc
- Memory buttons** for quick program recall
- Trigger connections** for standard MIG gun and XR-Aluma-Pro™ Plus and XR™-Pistol Plus push-pull guns



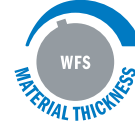
**Dual-wire models** allow two different wire types to be available on one feeder, avoiding downtime from changing spools and drive rolls.

# Intellex™ Feeders Comparison



## Processes include:

- MIG
- EZ-Set MIG (Intellex Pro and Intellex Elite)
- EZ-Set Accu-Pulse (Intellex Pro and Intellex Elite)



## Intellex Pro and Intellex Elite feeder programs include:

- Different wire sizes
- Different gas types
- Flux-cored
- Metal-cored
- Steel
- Stainless steel

## Additional Intellex Elite feeder programs include:

- Aluminum
- Nickel
- Copper nickel
- Silicon bronze
- Titanium

Feature	Intellex™ Feeder	Intellex™ Pro Feeder	Intellex™ Elite Feeder
Digital meters	■	■	Full color LCD
Remote voltage	■	■	■
Wire feed speed	■	■	■
Arc control	■	■	■
Trigger hold	■	■	■
Wire jog and purge	■	■	■
Wire feed speed feedback	■	■	■
Four drive rolls	■	■	■
Rotatable drive	■	■	■
Up to 60 lb. spool	■	■	■
Dual-wire models	■	■	■
MIG process	■	■	■
EZ-Set MIG		■	■
EZ-Set Accu-Pulse®		■	■
Trigger select		■	■
Preflow		■	■
Postflow		■	■
Memory slots		2	8
Out-of-box steel programs		■	■
Out-of-box stainless programs		■	■
Out-of-box aluminum programs			■
Out-of-box nickel programs			■
Out-of-box copper nickel programs			■
Out-of-box silicon bronze programs			■
Out-of-box titanium programs			■
Profile Pulse™			■
Weld sequence control			■
Trigger dual schedule			■
Dual schedule switch support			■
Parameter limits			■
Memory lockouts			■
System lock			■
Auto thread			■
Auto purge			■

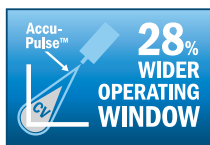


## Deltaweld® 350 System Processes

Take the performance of each process to the highest level

### Accu-Pulse®

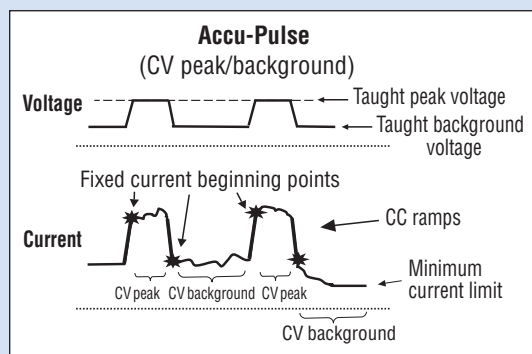
- More forgiving arc compensates for variations in operator technique
- Most adaptive arc on 16 gauge (1.6 mm) and thicker
- Designed for all weld positions



Best For	Standard Spray	Accu-Pulse	Short Circuit
Deposition	A	A	D
Gap filling	D	B	A
Low heat input	D	B	A
Out-of-position welds		A	B
Low spatter	A	A	C
Thick metals	A	A	D
Thin metals		B	A
Increased travel speed	A	A	B

**HOT** **COLD**

*Ratings A, B, C, and D are relative values. An "A" rating indicates a best fit between your performance needs and process. A "blank" rating indicates that the process is not recommended for that application.*



The Accu-Pulse process allows for precise control of the pulse arc. Accu-Pulse provides optimum molten puddle control and has power to increase wire feed speeds and deposition 20 to 25 percent in many applications. In most cases, slightly different ratios of gas mixtures will perform well using a similar program and adjusting arc length or the appropriate arc control for the selected process. Contact Miller for more information on less common materials and gas combinations.

## Insight Welding Intelligence™: The Total Welding Data Solution

With an Insight weld monitoring system you can get more done, produce higher-quality welds and control costs. Learn more at [MillerWelds.com/insight](http://MillerWelds.com/insight)

**Insight Core™** Insight Core is an easy-to-use welding information solution that gives visibility into your operation so you can improve productivity.

- **Measure welding productivity.** See each welder's arc-on time to set baselines, plan improvements and measure goals.
- **View easy-to-understand reports.** Dashboards show trends and develop reports. Compare welders, cells and plants.
- **Identify welding costs.** Make improvements to reduce expenses.
- **Easily install and use.** Just connect it to the internet. View secure data on any web-connected device anywhere.



**Deltaweld 350 with Insight Core shown.** See page 12 for a complete list of models with Insight Core.

## Deltaweld® 350 Specifications (Subject to change without notice.)



Mode	Amp/Volt Ranges	Rated Output	Amps Input at Rated Output, 60 Hz, 3-Phase						Dimensions (Includes lift eye)	Net Weight
			208 V	230 V	460 V	575 V	KVA	KW		
MIG (GMAW)	10–38 V	300 A at 29 VDC, 100% duty cycle	29.3	26.5	14.6	—	11.6	10.0	H: 22.36 in. (568 mm)	115 lb. (52.2 kg)
		350 A at 31.5 VDC, 60% duty cycle	36.7	33.4	18.1	—	14.5	12.5	W: 15.35 in. (390 mm)	
		425 A at 35.25 VDC, 30% duty cycle	50.0	45.1	23.1	—	18.5	16.9	D: 29.15 in. (740 mm)	

Certified by Canadian Standards Association to both the Canadian and U.S. Standards.

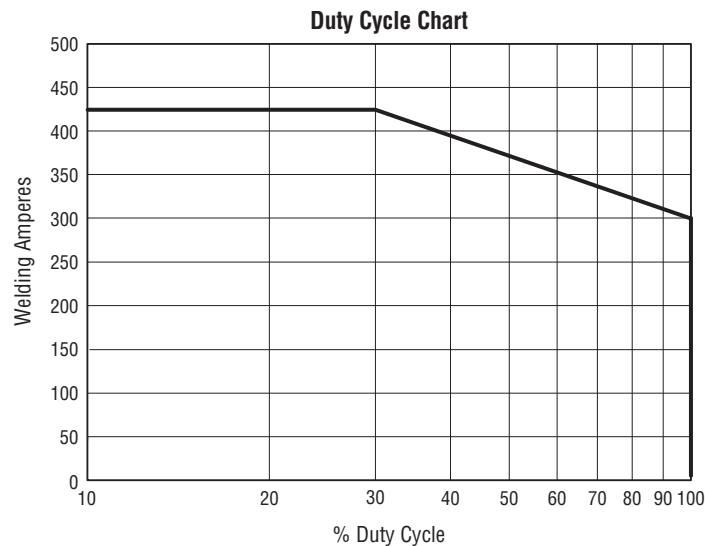
## Intellx™ Feeder Specifications (Subject to change without notice.)



Input Power	Welding Power Source	Input Welding Circuit Rating	Wire Feed Speed	Wire Diameter Capacity	Maximum Spool Size Capacity	Dimensions	Net Weight
50 VDC	Deltaweld 350 or 500	600 A at 113 VDC, 60% duty cycle	50–780 ipm (1.3–19.8 m/min.)	.023–5/64 in. (0.6–2.0 mm) Elite model only: Aluminum: .035–1/16 in. (0.9–1.6 mm)	18 in. (457 mm) 60 lb. (27 kg)	Single-wire: H: 16.25 in. (413 mm) W: 12.38 in. (314 mm) D: 27.88 in. (708 mm) Dual-wire: H: 14 in. (356 mm) W: 18 in. (457 mm) D: 34.5 in. (876 mm)	Single-wire: 44.8 lb. (20.3 kg) Dual-wire: 77 lb. (34.9 kg)

Certified by Canadian Standards Association to both the Canadian and U.S. Standards.

## Deltaweld® 350 Performance Data



## Deltaweld® 350 MIGRunner™ Packages

951792  
package shown



### MIGRunner™ Packages with Intellx™ Feeder

**951792** Deltaweld 350 MIGRunner with single-wire Intellx

**951817** Deltaweld 350 MIGRunner with dual-wire Intellx

#### Packages include:

- Deltaweld power source (907747) with factory-installed running gear with cable holder, gun holders and chains for gas cylinders
- Intellx single- **OR** dual-wire feeder
- 15 ft. (4.6 m) Bernard® BTB Gun 300 A (two with dual-wire feeder) with Centerfire™ consumables
- Cart accessory kit for single- or dual-wire feeders consisting of flowmeter regulator with 5 ft. (1.5 m) gas hose (two with dual-wire feeder), 10 ft. (3 m) 4/0 feeder weld cable with lugs, 15 ft. (4.6 m) work cable with 600-amp C-clamp, and 9 ft. (2.7 m) ArcConnect control/motor cable
- .035/.045 in. V-groove drive rolls
- Quick-setup guide and video

951777  
package shown



### MIGRunner™ Packages with Intellx™ Pro Feeder

**951777** Deltaweld 350 MIGRunner with single-wire Intellx Pro

**951825** Deltaweld 350 with Insight Core™ MIGRunner with single-wire Intellx Pro

**951818** Deltaweld 350 MIGRunner with dual-wire Intellx Pro

#### Packages include:

- Deltaweld power source (907747 or 907747002 on Insight Core package) with factory-installed running gear with cable holder, gun holders and chains for gas cylinders
- Intellx Pro single- **OR** dual-wire feeder
- 15 ft. (4.6 m) Bernard® BTB Gun 300 A (two with dual-wire feeder) with Centerfire™ consumables
- Cart accessory kit for single- or dual-wire feeders consisting of flowmeter regulator with 5 ft. (1.5 m) gas hose (two with dual-wire feeder), 10 ft. (3 m) 4/0 feeder weld cable with lugs, 15 ft. (4.6 m) work cable with 600-amp C-clamp, and 9 ft. (2.7 m) ArcConnect control/motor cable
- .035/.045 in. V-groove drive rolls
- Quick-setup guide and video

951948  
package shown



### MIGRunner™ Packages with Intellx™ Elite Feeder

**951946** Deltaweld 350 MIGRunner with single-wire Intellx Elite

**951947** Deltaweld 350 with Insight Core™ MIGRunner with single-wire Intellx Elite

**951948** Deltaweld 350 MIGRunner with dual-wire Intellx Elite

**951952** Deltaweld 350 MIGRunner with single-wire Intellx Elite and push-pull gun

**951953** Deltaweld 350 MIGRunner with dual-wire Intellx Elite and push-pull gun

#### Packages include:

- Deltaweld power source (907747 or 907747002 on Insight Core packages) with factory-installed running gear with cable holder, gun holders and chains for gas cylinders
- Intellx Elite single- **OR** dual-wire feeder
- Push-only gun packages: 15 ft. (4.6 m) Bernard® BTB Gun 400 A (two with dual-wire feeder) with Centerfire™ consumables
- Push-pull gun packages: 25 ft. (7.6 m) XR-Aluma-Pro Plus push-pull gun (and 15 ft. [4.6 m] Bernard® BTB Gun 400 A with Centerfire™ consumables on dual-wire feeder)
- Cart accessory kit for single- or dual-wire feeders consisting of flowmeter regulator with 5 ft. (1.5 m) gas hose (two with dual-wire feeder), 10 ft. (3 m) 4/0 feeder weld cable with lugs, 15 ft. (4.6 m) work cable with 600-amp C-clamp, and 9 ft. (2.7 m) ArcConnect control/motor cable
- Push-only gun packages: .035/.045 in. V-groove drive rolls
- Push-pull gun packages: .035/.047 U-groove drive rolls (and .035/.045 in. V-groove drive rolls with dual-wire feeder)
- Quick-setup guide and video

# XR™ Push-Pull Guns (ONLY for use with left-hand drive of Intellix™ Elite bench feeders. NOT for use with ROI or Swingarc™ configurations.)



**XR-Aluma-Pro™ Plus Guns**  
**301575** 15 ft. (4.6 m), air-cooled  
**301574** 25 ft. (7.6 m), air-cooled  
**301576** 15 ft. (4.6 m), water-cooled  
**301577** 25 ft. (7.6 m), water-cooled



**XR-Pistol Plus Guns**  
**300753** 15 ft. (4.6 m), air-cooled  
**300754** 25 ft. (7.6 m), air-cooled  
**300757** 25 ft. (7.6 m), water-cooled

**Available in air- or water-cooled versions in multiple lengths** for extended reach with trouble-free, reliable feeding.

**Aluminum-series-specific tension setting** ensures smooth wire feeding performance with 4000 or 5000 series aluminum wires.

**Replaceable feed cable liner** is designed to provide consistent arc performance. It also reduces parts cost and service time by allowing a simple means of removing and replacing liner and not the complete feed cable.

**Easy-to-rotate self-seating head tube** allows for better access into tight spots, providing excellent current transfer.

**Isolated common knurled drive roll** helps reduce wear, reducing down time and cost.

**Serviceability.** These guns feature a full-length hook-and-loop seamed leather jacket with integrated strain reliefs for easy cable maintenance and protection. Additionally, the Aluma-Pro Plus guns feature quick connections between the control cable and electrical components (trigger, motor, potentiometer).

## Specifications (Subject to change without notice.)

Model	Welding Current Rating	Wire Feed Speed	Wire Type and Diameter Capacity	Dimensions	Net Weight (Gun only)
XR-Aluma-Pro Plus (Air-cooled)	300 A at 100% duty cycle	70–900 ipm (1.8–23 m/min.) dependent on feeder used	.030–1/16 in. (0.8–1.6 mm) aluminum wire Requires gun wire kit <b>230708</b> to run 1/16 in. (1.6 mm) wire	H: 5 in. (127 mm) W: 2.5 in. (64 mm) D: 17 in. (432 mm)	2.5 lb. (1.1 kg)
XR-Aluma-Pro Plus (Water-cooled)	400 A at 100% duty cycle	70–900 ipm (1.8–23 m/min.)		H: 5 in. (127 mm) W: 2.5 in. (64 mm) D: 17 in. (432 mm)	2.9 lb. (1.3 kg)
XR-Pistol Plus (Air-cooled)	200 A at 100% duty cycle 250 A at 60% duty cycle	70–900 ipm (1.8–23 m/min.)	.030–1/16 in. (0.8–1.6 mm) aluminum wire Requires gun wire kit <b>230708</b> to run 1/16 in. (1.6 mm) wire	H: 7.375 in. (187 mm) W: 1.875 in. (48 mm) D: 10.625 in. (270 mm)	2.2 lb. (1 kg)
XR-Pistol Plus (Water-cooled)	400 A at 100% duty cycle				2.4 lb. (1.1 kg)

Certified by Canadian Standards Association to both the Canadian and U.S. Standards. Conforms to European standards.

*Note: XR-Aluma-Pro Plus and XR-Pistol Plus guns are only compatible with MPa Plus feeders and the left-hand drive of Intellix Elite bench feeders.*



## Genuine Miller® Accessories



**Deltaweld 350/500 Running Gear 301523**  
Features small footprint, dual-cylinder rack, chains for gas cylinders, ergonomic handle design and lockable front casters with two torch holders, and storage area below.

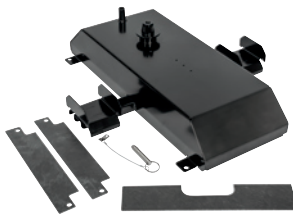


**Cart Accessory Kit 301528**  
Single-wire feeder kit for use with running gear 301523. See note below for dual-wire feeder kit. Consists of flowmeter regulator with 5-foot (1.5 m) gas hose, 10-foot (3 m) 4/0 feeder weld cable with lugs, 15-foot (4.6 m) work cable with 600-amp C-clamp, and 9-foot (2.7 m) ArcConnect control/motor cable. Dual kit comes with an additional flowmeter regulator and gas hose.

*Note: For dual-wire feeder kit both 301528 and 301579 are required.*



**Stationary Handle Kit 301529**  
Allows easy movement and portability of the power source.



**Feeder Swivel Kit 301533**  
For single- and dual-wire feeders. Allows feeder to mount to the top of Deltaweld.

*Note: ONLY the single-wire feeder can swivel.*



**Hanging Bail 058435**  
Used for suspending feeder over work area.



**ArcConnect Control/Motor Cables**

**280471009** 9 ft. (2.7 m)  
**280471015** 15 ft. (4.6 m)  
**280471025** 25 ft. (7.6 m)  
**280471050** 50 ft. (15.2 m)  
**280471075** 75 ft. (22.9 m)  
**280471100** 100 ft. (30.5 m)  
**280471150** 150 ft. (45.7 m)

Connects power source directly to feeder or remote operator interface.

*Note: Cables cannot be joined together to create longer lengths and extension cables are not available.*



**Work Sense Leads (volt sense)**

**300461** 25 ft. (7.6 m)  
**300462** 50 ft. (15.2 m)

When connected from the back of the wire feeder to the workpiece, the work

sense lead provides accurate voltage feedback on the wire feeder display, and compensates for any voltage drop from the weld cables.

## Drive Roll Kits and Guides

Select drive roll kits from chart below according to type and wire size being used. Drive roll kits include four drive rolls, necessary guides and feature an anti-wear sleeve for inlet guide.

Wire Size	V-groove for hard wire	U-groove for soft wire or soft-shelled cored wires	V-knurled for hard-shelled cored wires	U-cogged for extremely soft wire or soft-shelled cored wires (i.e., hard facing types)
.023/.025 in. (0.6 mm)	087132	—	—	—
.030 in. (0.8 mm)	046780	—	—	—
.035 in. (0.9 mm)	046781	044750	046792	—
.035 and .045 in. (0.9 and 1.2 mm)	227061*	244293**	—	—
.040 in. (1.0 mm)	191917	—	—	—
.045 in. (1.1/1.2 mm)	046782	046785	046793	083319
.052 in. (1.3/1.4 mm)	046783	046786	046794	—
1/16 in. (1.6 mm)	046784	046787	046795	046800
.068/.072 in. (1.8 mm)	—	—	—	—
5/64 in. (2.0 mm)	—	046788	046796	046801

\*Included with Intellix feeders. Drive roll is dual-size reversible with one .035-inch and one .045-inch groove.

\*\*Included with aluminum packages. Drive roll is dual-size reversible with one .035-inch and one .045-inch groove which also accommodates .047-inch (3/64-inch) wire.

### Wire Guides

Wire Size	Inlet Guide	Intermediate Guide
.023–.040 in. (0.6–1.0 mm)	221030	056206
.045–.052 in. (1.2–1.3 mm)	221030	056207
1/16–5/64 in. (1.6–2.0 mm)	221030	056209
5/64–1/8 in. (2.0–3.2 mm)	229919	056211

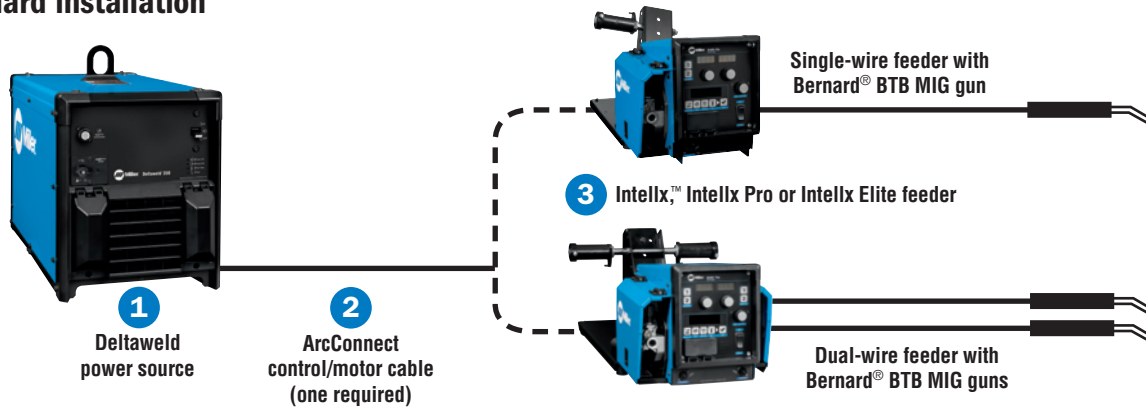
### Nylon Guides for Feeding Aluminum

Wire Size	Inlet Guide	Intermediate Guide
.035 in. (0.9 mm)	289021	289020
.047 in. (1.2 mm)	289021	289019
1/16 in. (1.6 mm)	289021	289018

*Note: U-groove drive rolls are recommended when feeding aluminum wire.*

# Typical Deltaweld® 350 System Installations

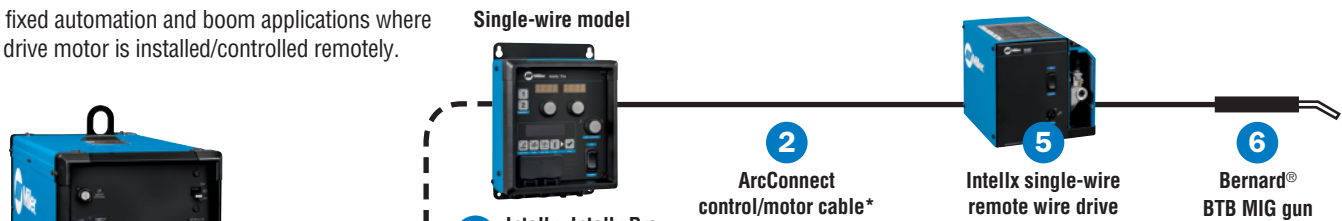
## Standard installation



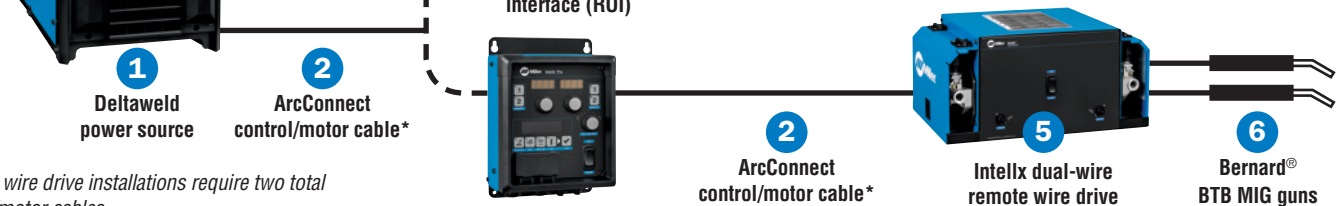
## Remote wire drive installation (NOT for use with push-pull guns.)

Ideal for fixed automation and boom applications where the wire drive motor is installed/controlled remotely.

### Single-wire model



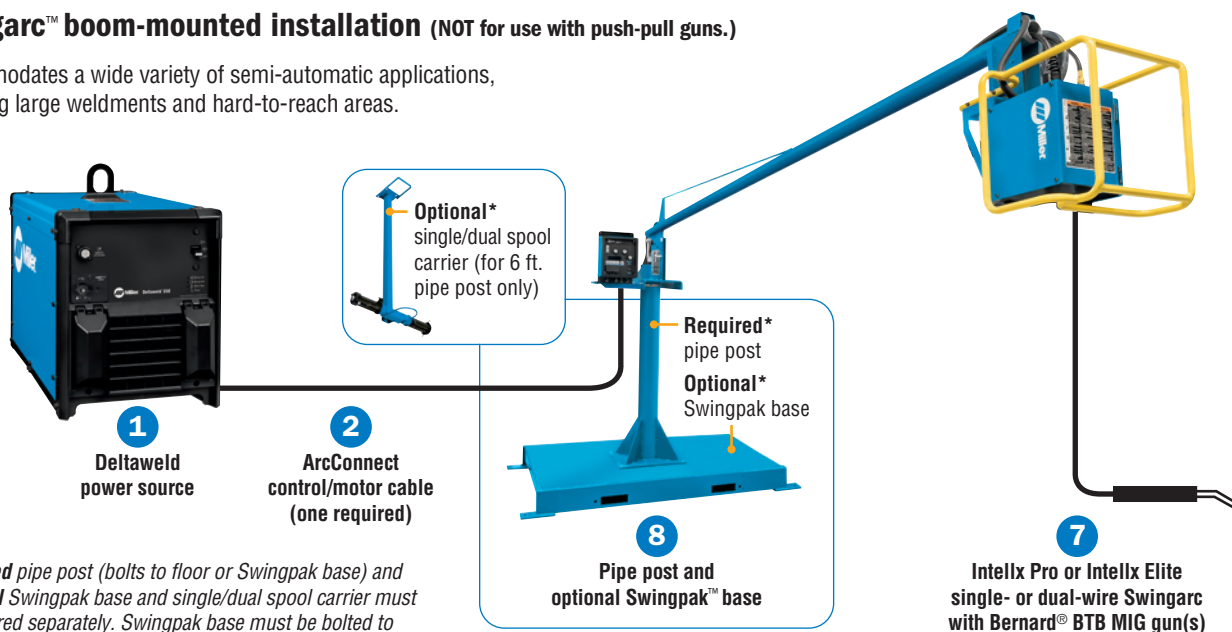
### Dual-wire model



\*Remote wire drive installations require two total control/motor cables.

## Swingarc™ boom-mounted installation (NOT for use with push-pull guns.)

Accommodates a wide variety of semi-automatic applications, including large weldments and hard-to-reach areas.



\*Required pipe post (bolts to floor or Swingpak base) and optional Swingpak base and single/dual spool carrier must be ordered separately. Swingpak base must be bolted to the floor for 16-foot Swingarc. See page 11.

## Ordering Information Most popular models ◀

Configure a Custom Deltaweld System (See corresponding item numbers in Typical Deltaweld Systems Installations on page 10.)  
See page 12 for Deltaweld Packages.

Power Source	Stock No.	Description	Qty.	Price
<b>1</b> Deltaweld® 350 208/230/460 V	<b>907747</b> ◀ <b>907747001</b> <b>907747002</b> <b>907747003</b>	With ArcConnect With ArcConnect, meters and 14-pin receptacle With ArcConnect and Insight Core With ArcConnect, 14-pin receptacle and Insight Core		
<b>Cables and Leads</b>				
<b>2</b> ArcConnect Control/Motor Cables		See page 9 for available lengths		
Work Sense Leads (volt sense)		See page 9 for available lengths		
<b>Feeder, ROI and Swingarc</b>				
<b>3</b> Intellx™ Bench-Style Wire Feeders	<b>951783</b> <b>951815</b>	Single-wire feeder with Bernard BTB Gun 300 A Dual-wire feeder with two Bernard BTB Gun 300 A	With Centerfire™ consumables and .035/.045 in. V-groove drive rolls	
Intellx Pro Bench-Style Wire Feeders	<b>951784</b> ◀ <b>951816</b>	Single-wire feeder with Bernard BTB Gun 300 A Dual-wire feeder with two Bernard BTB Gun 300 A		
Intellx Elite Bench-Style Wire Feeders	<b>951941</b> <b>951942</b>	Single-wire feeder with Bernard BTB Gun 400 A Dual-wire feeder with two Bernard BTB Gun 400 A		
<b>4</b> Intellx Remote Operator Interface (ROI)	<b>301548</b> <b>301551</b>	Control box for single-wire drive assembly Control box for dual-wire drive assembly		
Intellx Pro Remote Operator Interface (ROI)	<b>301552</b> <b>301553</b>	Control box for single-wire drive assembly Control box for dual-wire drive assembly		
Intellx Elite Remote Operator Interface (ROI)	<b>301606</b> <b>301607</b>	Control box for single-wire drive assembly Control box for dual-wire drive assembly		
<b>5</b> Intellx Remote Wire Drive	<b>301554</b> <b>301555</b>	Single-wire drive assembly Dual-wire drive assembly		
<b>6</b> Bernard BTB Gun 300 A	<b>Q3015AE8XMC</b>	300 A, 15 ft. (4.6 m) with Centerfire™ consumables		
Bernard BTB Gun 400 A	<b>Q4015AE8EMC</b> <b>Q4015AE4EMA</b>	400 A, 15 ft. (4.6 m) with Centerfire™ consumables 400 A, 15 ft. (4.6 m) with AccuLock™ S consumables		
XR™ Push-Pull Guns		ONLY for use with Intellx Elite bench feeders. NOT for use with ROI or Swingarc configurations. See page 8		
<b>7</b> Intellx Pro Swingarc™ Boom-Mounted Wire Feeders	<b>951804</b> <b>951806</b> <b>951805</b>	12 ft. single-wire model with Bernard BTB Gun 300 A 16 ft. single-wire model with Bernard BTB Gun 300 A 12 ft. dual-wire model with two Bernard BTB Gun 300 A	With Centerfire™ consumables and .035/.045 in. V-groove drive rolls	
Intellx Elite Swingarc™ Boom-Mounted Wire Feeders	<b>951943</b> <b>951944</b> <b>951945</b>	12 ft. single-wire model with Bernard BTB Gun 400 A 16 ft. single-wire model with Bernard BTB Gun 400 A 12 ft. dual-wire model with two Bernard BTB Gun 400 A		
<b>8</b> Pipe Post	<b>149838</b> <b>149839</b>	4 ft. pipe post. Required for mounting Swingarc booms 6 ft. pipe post. Required for mounting Swingarc booms		
Swingpak™ Base	<b>183997</b>	Optional mounting platform for pipe post		
<b>Accessories</b>				
Deltaweld Running Gear	<b>301523</b>	For Deltaweld 350/500		
Cart Accessory Kit		For single- or dual-wire bench feeders. See page 9		
Stationary Handle Kit	<b>301529</b>			
Feeder Swivel Kit	<b>301533</b>	For single- and dual-wire feeders. Only single feeder can swivel		
Single/Dual Spool Carrier	<b>300352</b>	Optional spool carrier for 6 ft. pipe post		
Boom Retrofit Kits	<b>301470</b> <b>301471</b>	Single boom. Retrofits Deltaweld onto 70 Series Swingarc™ Dual boom. Retrofits Deltaweld onto 70 Series Swingarc™		

Date:

Total Quoted Price:

## Ordering Information Most popular models ◀

Deltaweld® 350 Packages	Stock No.	Description	Qty.	Price
Deltaweld 350 MIGRunner™ with Single-Wire Intellx™	951792	Includes Deltaweld 350 power source (907747), single- or dual-wire Intellx feeder with Bernard® BTB Gun 300 A (two with dual-wire feeder) and Centerfire™ consumables. See page 7 for complete package description		
Deltaweld 350 MIGRunner with Dual-Wire Intellx	951817			
Deltaweld 350 MIGRunner with Single-Wire Intellx Pro	951777 ◀	Includes Deltaweld 350 power source (907747 or 907747002 on Insight Core package), single- or dual-wire Intellx Pro feeder with Bernard® BTB Gun 300 A (two with dual-wire feeder) and Centerfire™ consumables. See page 7 for complete package description		
Deltaweld 350 w/Insight Core™ MIGRunner with Single-Wire Intellx Pro	951825			
Deltaweld 350 MIGRunner with Dual-Wire Intellx Pro	951818			
Deltaweld 350 MIGRunner with Single-Wire Intellx Elite	951946	Includes Deltaweld 350 power source (907747 or 907747002 on Insight Core package), single- or dual-wire Intellx Elite feeder with Bernard® BTB Gun 400 A (two with dual-wire feeder) and Centerfire™ consumables. See page 7 for complete package description		
Deltaweld 350 w/Insight Core MIGRunner and Single-Wire Intellx Elite	951947			
Deltaweld 350 MIGRunner with Dual-Wire Intellx Elite	951948			
Deltaweld 350 w/Insight Core, Running Gear, and Cart Accessory Kit	907802	Same as above, but without wire feeder and MIG gun (see options on page 11). If ordering a dual-wire feeder, also order accessory kit (301579)		
Deltaweld 350 MIGRunner with Single-Wire Intellx Elite and Push-Pull Gun	951952	Includes Deltaweld 350 power source (907747), single- or dual-wire Intellx Elite feeder with XR-Aluma-Pro™ Plus push-pull gun (and Bernard® BTB Gun 400 A with Centerfire™ consumables on dual-wire feeder). See page 7 for complete package description		
Deltaweld 350 MIGRunner with Dual-Wire Intellx Elite and Push-Pull Gun	951953			

Date:

Total Quoted Price:

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