

# XMT® 400 Systems

**Multiprocess  
Welding System**



## QUICK SPECS

### Industrial Applications

|                            |                  |
|----------------------------|------------------|
| General manufacturing      | Pipe fabrication |
| General fabrication        | Education        |
| Transportation             | Repair shops     |
| Sheet metal fabrication    | Construction     |
| Light-gauge tube and sheet | Rental fleets    |
| Power generation plants    |                  |

### Processes

MIG (GMAW)  
Flux-cored (FCAW)  
Stick (SMAW)  
TIG (GTAW)  
Air carbon arc cutting and gouging (CAC-A)  
Rated: 5/16-inch carbons  
Accu-Pulse® (GMAW-P)\*  
Versa-Pulse™ (GMAW-P)\*\*  
High-deposition MIG (GMAW)\*\*  
RMD® (Regulated Metal Disposition)\*\*

### Input Power

Auto-Line™, 208–575 V  
Requires 3- or 1-phase power

**Output Range** 10–38 V, 15–425 A

**Net Weight** 75 lb. (34.0 kg)

\*With Intellx™ Pro and Intellx™ Elite feeders.

\*\*With Intellx™ Elite feeders.

**Scalable Solutions with Intellx™ — Intellx Pro enables Accu-Pulse® while Intellx Elite unlocks the full suite of advanced processes in a multiprocess machine.**

### Dedicated wire feeder options

- Intellx Basic feeder with arc control means welders can produce better welds with minimal parameter adjustments.
- Intellx Pro feeder adds EZ-Set, Accu-Pulse, memory buttons and steel and stainless weld programs.
- Intellx Elite feeder adds additional weld programs, intuitive display with on-demand graphics and more control.

### Easy to use

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

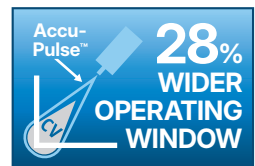


### Pulse capable

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



**NEW!**



**XMT 400 MIGRunner™**  
with single-wire  
Intellx™ Pro feeder shown.



Power source is warranted for three years, parts and labor.  
Original main power rectifier parts are warranted for five years.  
Gun warranted 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  
International Phone: 920-735-4554

**MillerWelds.com**  
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# XMT® 400 Features

## Welder friendly control panel

**Process selector switch** reduces the number of control setup combinations without reducing any features.

**Large, dual digital meters** are easy to view and are presettable to ease setting weld output.

**Auto Remote Sense™** enables unit to automatically use remote control if connected to remote control receptacle.

## Portability

**Mobility** is made easy with a small, compact design and Auto-Line technology.

## Reliability

**Wind Tunnel Technology™.** Internal air flow that protects electrical components and PC boards from dirt, dust and debris... greatly improving reliability.

**Fan-On-Demand™** cooling system operates only when needed, reducing noise, energy use and the amount of contaminants pulled through machine.

**Lightweight aerospace-grade aluminum case** offers protection with the benefit of reduced weight.

**Dinse-style weld disconnects** provide high-quality weld cable connections.

## Updatable



**USB port** on back panel allows XMT 400 to be easily updated in the field.



## Versatility



For portability and reliability, Auto-Line allows for any input voltage hookup (208–575 V, single- or three-phase) with no manual linking, providing convenience in any job setting. Ideal solution for dirty or unreliable input power.



**14-pin receptacle** has the flexibility to be used with spool guns, legacy 14-pin feeders, and remote controls.



**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.

## Multiprocess weld quality

**High-quality performance** in all welding processes.

**Adaptive Hot Start™** makes starting stick electrodes easy without creating an inclusion.

**Infinite arc control** available in the stick and wire modes for easier fine tuning of tough-to-weld materials and out-of-position applications.

**Lift-Arc™** provides arc starting that minimizes contamination of the electrode and without the use of high-frequency.

**Optional gas valve kit** for TIG applications (see page 8).

# Intellx™ Feeders 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).

*Note: For IntelliX feeder drive roll kits and guides, see Deltaweld literature DC/16.5 or DC/16.7.*

**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.

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



IntelliX 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**



IntelliX 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





# Intellx™ Feeders Comparison



## Processes

- MIG
- EZ-Set MIG (Intellx Pro and Intellx Elite)
- EZ-Set Accu-Pulse® (Intellx Pro and Intellx Elite)
- EZ-Set Versa-Pulse™ (Intellx Elite)
- EZ-Set High-deposition MIG (Intellx Elite)
- EZ-Set RMD® (Intellx Elite)



## Intellx Pro and Intellx Elite Feeder Programs

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

## Additional Intellx Elite Feeder Programs

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

| FEATURE   | INTELLX BASIC FEEDER | INTELLX PRO FEEDER | INTELLX 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  | ■                    | ■                  | ■                    |
| Dual-wire models  | ■                    | ■                  | ■                    |
| Rotatable drive   | ■                    | ■                  | ■                    |
| Up to 60 lb. spool  | ■                    | ■                  | ■                    |
| MIG process   | ■                    | ■                  | ■                    |
| EZ-Set MIG  |                      | ■                  | ■                    |
| EZ-Set Accu-Pulse®  |                      | ■                  | ■                    |
| Trigger select  |                      | ■                  | ■                    |
| Preflow and postflow  |                      | ■                  | ■                    |
| Memory slots  |                      | 2                  | 8                    |
| Out-of-box programs (steel/stainless)                                       |                      | ■                  | ■                    |
| Out-of-box programs (aluminum/nickel/copper nickel/silicon bronze/titanium) |                      |                    | ■                    |
| EZ-Set Versa-Pulse™, high-deposition MIG and RMD®                           |                      |                    | ■                    |
| XR™ Plus push-pull gun compatible   |                      |                    | ■                    |
| Profile Pulse™  |                      |                    | ■                    |
| Weld sequence control   |                      |                    | ■                    |
| Trigger dual schedule   |                      |                    | ■                    |
| Dual schedule switch support  |                      |                    | ■                    |
| Parameter limits  |                      |                    | ■                    |
| Memory lockouts   |                      |                    | ■                    |
| System lock   |                      |                    | ■                    |
| Wire retract  |                      |                    | ■                    |
| Auto thread and auto purge  |                      |                    | ■                    |
| Cloning and custom weld library   |                      |                    | ■                    |

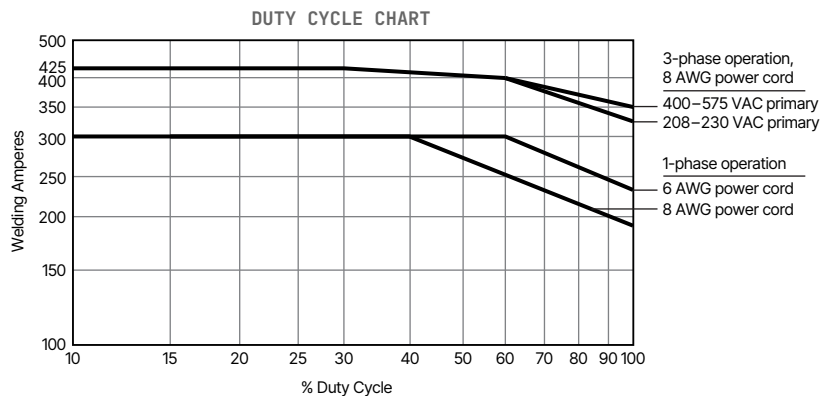
# XMT® 400 Processes and Performance Data

| BEST FOR               | STANDARD SPRAY | HD MIG** | ACCU-PULSE* | VERSA-PULSE** | SHORT CIRCUIT | RMD** |
|------------------------|----------------|----------|-------------|---------------|---------------|-------|
| Deposition             | A              | A        | A           | B             | D             | D     |
| Gap filling            | D              | D        | B           | B             | A             | A     |
| Low heat input         | D              | C        | B           | A             | A             | A     |
| Out-of-position welds  |                |          | A           | B             | B             | B     |
| Low spatter            | A              | A        | A           | B             | C             | B     |
| Thick metals           | A              | A        | A           | C             | D             | D     |
| Thin metals            |                |          | B           | A             | A             | A     |
| Increased travel speed | A              | A        | A           | A             | B             | C     |

**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.

\*With Intellix™ Pro and Intellix™ Elite feeders. \*\*With Intellix™ Elite feeders.



## MIG

- Lower spatter than traditional MIG welders
- Better arc performance with silicon bronze and coated materials

## Accu-Pulse®

- The most popular process for majority of industrial welding applications
- Most adaptive arc on 16 gauge (1.6 mm) and thicker
- Designed for all weld positions

## Versa-Pulse™

- Fast, low-heat, low-spatter process — for materials 1/4 inch (6.35 mm) and thinner
- Great for gap filling
- Shortest arc length/lowest pulse voltage for lower heat and lower spatter at higher speeds

## High-deposition MIG (HD MIG)\*\*

- Higher deposition rates than standard spray transfer on thicker materials
- Designed for welding applications in which spray transfer is preferred

## RMD®

- Lowest heat process, best for gap handling
- Limited travel speed

## XMT® 400 Specifications (Subject to change without notice.)



| INPUT POWER  | VOLTAGE RANGE IN CV MODE | AMPERAGE RANGE IN CC MODE | RATED OUTPUT                    | AMPS INPUT AT RATED LOAD OUTPUT, 60 HZ |       |       |       |       |      |      |  | MAX. OPEN-CIRCUIT VOLTAGE | DIMENSIONS  | NET WEIGHT       |
|--------------|--------------------------|---------------------------|---------------------------------|--|-------|-------|-------|-------|------|------|--|---------------------------|---|------------------|
| Three-phase  | 10–38 V                  | 5–425 A                   | 400 A at 36 VDC, 60% duty cycle | 208 V                                  | 230 V | 400 V | 460 V | 575 V | KVA  | KW   |  | 91 VDC                    | H: 17.25 in. (438 mm)<br>W: 12.75 in. (324 mm)<br>D: 20.25 in. (514 mm) | 75 lb. (34.0 kg) |
| Single-phase | 10–38 V                  | 5–425 A                   | 300 A at 32 VDC, 60% duty cycle | 59.9                                   | 52.1  | 27.1  | 23.5  | 19.9  | 11.5 | 10.8 |  | 25/12 VDC*                |   |                  |


\*When Voltage Reduction Device is active. See Owner's Manual for details.

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

## Intellix™ 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 (H x W x D)  | NET WEIGHT   |
|-------------|----------------------|----------------------------------|------------------------------|--|-----------------------------------|---|--|
| 50 VDC      | XMT 400              | 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)<br>Elite model only:<br>Aluminum:<br>.035–1/16 in. (0.9–1.6 mm) | 18 in. (457 mm)<br>60 lb. (27 kg) | Single-wire:<br>16.25 x 12.38 x 27.88 in. (413 x 314 x 708 mm)<br>Dual-wire:<br>14 x 18 x 34.5 in. (356 x 457 x 876 mm) | Single-wire:<br>44.8 lb. (20.3 kg)<br>Dual-wire:<br>77 lb. (34.9 kg) |

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

# Genuine Miller® Accessories



## MIGRunner™ Cart

**195445** For single feeders  
Small footprint and easily maneuverable, with dual-cylinder rack low enough that you do not have to lift bottles. Durable ergonomic handles are designed for comfort.

*Note: Not compatible with dual wire feeders.*



## Running Gear Cylinder Rack

**300408** For single or dual feeders  
Holds two large gas cylinders and has gun cable hangers and a consumable drawer in front. A convenient handle allows the cart to be pulled easily through doorways. Power source and single or dual feeders can be mounted to cart and secured.



MIG kit  
300405  
shown.

## Industrial MIG 4/0 Kit with Dinse Connectors

**300405** For single feeders  
**300956** For dual feeders  
Consists of flowmeter regulator with 10-foot (3 m) gas hose, 10-foot (3 m) 4/0 feeder weld cable, and 15-foot (4.6 m) work cable with 600-amp C-clamp. Dual kit comes with two flowmeter regulators and gas hoses.



## ArcConnect Control/Motor Cables

**280471005** 5 ft. (1.5 m)  
**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.



## AccuLock™ Nozzle N-A3412C

*ONLY for use with Intellix™ Elite feeders. Required for high-deposition MIG (HD MIG) process when using Bernard® BTB gun with AccuLock consumables.*



## RHC-14 Hand Control

**242211020**

20-foot (6 m) cord

**242211100**

100-foot (30.5 m) cord

Miniature hand control for

remote current and contactor control.

Dimensions: 4 x 4 x 3.25 inches (102 x 102 x 82 mm). Includes cord and 14-pin plug.



## RCC-14 Remote Contactor and Current Control 151086

East/west rotary-motion fingertip control attaches to TIG torch using two hook-and-loop fasteners. Includes 26.5-foot (8 m) cord and 14-pin plug.



## RCCS-14 Remote Contactor and Current Control 043688

North/south rotary-motion fingertip control attaches to TIG torch using two hook-and-loop fasteners. Includes 26.5-foot (8 m) cord and 14-pin plug.

## Extension Cables for Remote Controls and 24 VAC Wire Feeders

**242208025** 25 ft. (7.6 m)

**242208050** 50 ft. (15 m)

**242208080** 80 ft. (24.3 m)

14-pin plug to 14-pin socket. Not for use with XR-AlumaFeed® or 70 Series MPa feeder.

## Remote Controls



## Wireless Remote Foot Control 301580

For remote current and contactor control. Receiver plugs directly into the 14-pin

receptacle of Miller machine. 90-foot (27.4 m) operating range.



## RFCS-14 HD Foot Control 301589

Heavy-duty foot pedal current and contactor control provides increased stability and durability from larger base and heavier cord. Includes 20-foot (6 m) cord with plug.



## Wireless Remote Hand Control 301582

For remote current and contactor control. Receiver plugs directly into the 14-pin receptacle of Miller machine. 300-foot (91.4 m) operating range.

## Cable Connectors and Adapters

### Dinse-Style Connectors

**042418** Accepts #4 to #1/0 AWG cable

**042533** Accepts #1/0 to #2/0 AWG cable  
Kits include one Dinse-style male plug which attaches to the work and/or weld cables and plugs into the Dinse-style receptacles on the power source.

### Extension Kit for Dinse-Style Cable Connectors 042419

Accepts #4 to #1/0 AWG cable. Used to adapt or extend weld and/or work cables. Kit includes one male Dinse-style plug and one in-line female Dinse-style receptacle.

### Extensions for Dinse-Style Cable Connectors

**134460** Male Dinse-style plug

**136600** Female Dinse-style receptacle  
Used to adapt or extend weld and/or work cables. Accepts #1/0 to #2/0 AWG cable.



## Universal Connector Kits

**301595** Dinse-style

**301611** Tweco®-style

**301637** Cam-Lok-style

Universal connector kits allow the machine to be

quickly configured to either Tweco-, Dinse- or Cam-Lok-style receptacles.

# Genuine Miller® Accessories

## Guns and Additional Feeders



### Spoolmatic® 30A 130831

One-pound, air-cooled spool gun that extends the weld process range by adding

a handy portable system for small wire MIG. Rated at 200 amps at 100% duty cycle. Includes 30-foot (9.1 m) cable assembly. Requires WC-24 Weld Control **137549** for use with 14-pin receptacles, order separately.



### WC-24 Weld Control 137549

Required to use Spoolmatic 30A spool gun. Designed for use with Miller CV power sources with 14-pin receptacles and supplying 24 VAC.



### XR-Aluma-Pro™ Plus Push-Pull Guns

#### Air-Cooled

**301575** 15 ft. (4.6 m)  
**301574** 25 ft. (7.6 m)  
**301739** 35 ft. (10.7 m)

#### Water-Cooled

**301576** 15 ft. (4.6 m)  
**301577** 25 ft. (7.6 m)  
**301740** 35 ft. (10.7 m)

ONLY for use with Intellix™ Elite and 74 MPa Plus feeders. See literature M/1.77.



### XR™-Pistol Plus Push-Pull Guns

#### Air-Cooled

**300753** 15 ft. (4.6 m)  
**300754** 25 ft. (7.6 m)

#### Water-Cooled

**300757** 25 ft. (7.6 m)

ONLY for use with Intellix™ Elite and 74 MPa Plus feeders. See literature M/1.77.



### 20 Series and 74 MPa Plus Feeders

See literature M/3.0 for 20 Series feeders, and M/11.0 for 74 MPa Plus feeders.

## Typical XMT® 400 System Installations

### Single-wire feeder installation

|   |  |  |   |
|---|--|--|---|
| <p><b>Stationary</b></p> <p><b>XMT 400 907881</b></p> | <p>+</p> <p><b>Industrial MIG 4/0 kit with Dinse connectors 300405</b></p> | <p>+</p> <p><b>ArcConnect control/motor cable (one required, see page 6)</b></p> | <p>+</p> <p><b>Single-wire Intellix™ feeder with Bernard® BTB MIG gun**</b><br/>         (use with XR™ Plus push-pull gun <b>REQUIRES</b> Intellix Elite feeder)</p> <div style="display: flex; justify-content: space-around;"> <div> <p><b>Intellix 951783001</b></p> </div> <div>or</div> <div> <p><b>Intellix Pro 951784001</b></p> </div> <div>or</div> <div> <p><b>Intellix Elite 951785001</b></p> </div> </div> |
|---|--|--|---|

\*\*Intellix™ feeders with Bernard® guns **include** .035/.045 in. V-groove drive rolls and .035 and .045 in. AccuLock™ contact tips.

### Dual-wire feeder installation

|  |  |  |   |
|--|--|--|---|
| <p><b>Stationary</b></p> <div style="display: flex; align-items: center;"> <div style="margin: 0 10px;">or</div> </div> <p><b>XMT 400 907881</b>      <b>XMT 400 907881 plus running gear cylinder rack 300408</b></p> | <p>+</p> <p><b>Industrial MIG 4/0 kit with Dinse connectors 300956</b></p> | <p>+</p> <p><b>ArcConnect control/motor cable (one required, see page 6)</b></p> | <p>+</p> <p><b>Dual-wire Intellix™ feeder with Bernard® BTB MIG gun**</b><br/>         (use with XR™ Plus push-pull gun <b>REQUIRES</b> Intellix Elite feeder)</p> <div style="display: flex; justify-content: space-around;"> <div> <p><b>Intellix 951815001</b></p> </div> <div>or</div> <div> <p><b>Intellix Pro 951816001</b></p> </div> <div>or</div> <div> <p><b>Intellix Elite 951942001</b></p> </div> </div> |
|--|--|--|---|

# Ordering Information (Most popular models ◀)

| POWER SOURCE AND OPTIONS                        | STOCK NO.   | DESCRIPTION  | QTY.   | PRICE |
|---|---|--|--|-------|
| <b>XMT® 400</b>                                 | <b>907881</b> ◀<br><b>907881001</b><br><b>907881002</b> | 208 – 575 V with Auto-Line™ and Dinse-style receptacles<br>208 – 575 V with Auto-Line™ and Tweco-style receptacles<br>230 – 460 V with Auto-Line™ and Dinse-style receptacles and <b>CE</b>  |  |       |
| <b>XMT® 400 MIGRunner™</b>                      | <b>907915</b> ◀   | Power source 907881 with MIGRunner™ cart, 10 ft. 4/0 work cable with clamp, 6 ft. 4/0 weld cable for wire feeder to power source, 5 ft. ArcConnect cable, and flowmeter regulator with 3 ft. gas hose  |  |       |
| <b>XMT® 400 MIGRunner™ Packages</b>             | <b>951971</b><br><b>951000212</b> ◀<br><b>951972</b>    | Power source 907881 with Intellx Basic feeder<br>Power source 907881 with Intellx Pro feeder<br>Power source 907881 with Intellx Elite feeder<br><br>All MIGRunner packages also include MIGRunner cart, Bernard® BTB Gun 400 A with .035 and .045 in. AccuLock™ contact tips, .035/.045 in. V-groove drive rolls, 10 ft. 4/0 work cable with clamp, 6 ft. 4/0 weld cable for wire feeder to power source, 5 ft. ArcConnect cable, and flowmeter regulator with 3 ft. gas hose |  |       |
| <b>Wire Feeders</b>                             |   |  |  |       |
| Intellx™ Basic<br>Bench-Style Wire Feeders      | <b>951783001</b><br><b>951815001</b>                    | Single-wire feeder with Bernard® BTB Gun 400 A<br>Dual-wire feeder with two Bernard® BTB Gun 400 A   | <i>Intellx™ feeders with<br/>Bernard® guns <b>include</b><br/>.035/.045 in. V-groove drive rolls<br/>and .035 and .045 in.<br/>AccuLock™ contact tips.</i> |       |
| Intellx™ Pro<br>Bench-Style Wire Feeders        | <b>951784001</b><br><b>951816001</b>                    | Single-wire feeder with Bernard® BTB Gun 400 A<br>Dual-wire feeder with two Bernard® BTB Gun 400 A   |  |       |
| Intellx™ Elite<br>Bench-Style Wire Feeders      | <b>951941001</b><br><b>951942001</b>                    | Single-wire feeder with Bernard® BTB Gun 400 A<br>Dual-wire feeder with two Bernard® BTB Gun 400 A   |  |       |
| 20 Series                                       |   | See literature M/3.0   |  |       |
| 74 MPa Plus                                     |   | See literature M/11.0  |  |       |
| <b>Accessories</b>                              |   |  |  |       |
| MIGRunner™ Cart                                 | <b>195445</b>   | For single feeders   |  |       |
| Running Gear Cylinder Rack                      | <b>300408</b>   | For dual feeders   |  |       |
| Industrial MIG 4/0 Kit with<br>Dinse Connectors | <b>300405</b><br><b>300956</b>                          | For single feeders<br>For dual feeders   |  |       |
| ArcConnect Control/Motor Cables                 |   | See page 6 for available lengths   |  |       |
| Work Sense Leads (volt sense)                   |   | See page 6 for available lengths   |  |       |
| AccuLock™ Nozzle                                | <b>N-A3412C</b>   | Required for high-deposition MIG (HD MIG) process when using Bernard® BTB gun with AccuLock consumables  |  |       |
| Gas Valve Kit                                   | <b>297047</b>   | For XMT 400 power source for TIG applications  |  |       |
| <b>Remote Controls</b>                          |   |  |  |       |
| Wireless Remote Foot Control                    | <b>301580</b>   | Foot control with wireless 90 ft. (27.4 m) operating range   |  |       |
| Wireless Remote Hand Control                    | <b>301582</b>   | Hand control with wireless 300 ft. (91.4 m) operating range  |  |       |
| RFCS-14 HD                                      | <b>301589</b>   | Foot control with 20 ft. (6 m) cord and 14-pin plug  |  |       |
| RHC-14  | <b>242211020</b><br><b>242211100</b>                    | Hand control with 20 ft. (6 m) cord<br>Hand control with 100 ft. (30.5 m) cord   |  |       |
| RCC-14  | <b>151086</b>   | Fingertip control  |  |       |
| RCCS-14   | <b>043688</b>   | Fingertip control  |  |       |
| Extension Cables (8-conductor)                  |   | See page 6   |  |       |
| <b>Cable Connectors and Adapters</b>            |   |  |  |       |
| <b>Guns</b>                                     |   |  |  |       |
| Spoolmatic® 30A Spool Gun                       | <b>130831</b>   | Requires WC-24 for use with 14-pin receptacles   |  |       |
| WC-24 Weld Control                              | <b>137549</b>   | Required for use with Spoolmatic 30A and power sources with 14-pin   |  |       |
| XR™ Plus Push-Pull Guns                         |   | ONLY for use with Intellx Elite or 74 MPa Plus wire feeders. See page 7  |  |       |

DATE :

TOTAL QUOTED PRICE:

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