# 2013 Introducing Jessi Combs Women's Welding Gear LINCOLN **ELECTRIC**





#### LOADED WITH TOP-GRADE EQUIPMENT FOR THE PROFESSIONAL FABRICATOR.

- · Lincoln® Industrial Duffle Bag
- VIKING™ Black 3350 Series Auto-Darkening Helmet
- Shadow™ Split Leather-Sleeved Jacket
- Premium Leather MIG/Stick Welding Gloves
- Full Leather Steelworker® Gloves
- Finish Line™ Clear Safety Glasses
- Split Leather FR Welding Sleeves
- FR Doo Rag

Order:

K3236-XL

K3236-M PREMIUM WELDING GEAR

READY-PAK® - MEDIUM

PREMIUM WELDING GEAR K3236-L READY-PAK® - LARGE

PREMIUM WELDING GEAR

**READY-PAK® - EXTRA LARGE** K3236-2XL PREMIUM WELDING GEAR

**READY-PAK® - 2X LARGE** 



#### **EVERYTHING A WELDING STUDENT OR** OCCASIONAL WELDER NEEDS TO GET STARTED.

- Lincoln® Industrial Duffle Bag
  VIKING™ Black 1840 Series Auto-Darkening Helmet
- Traditional FR Cloth Jacket
- Traditional MIG/Stick Welding Gloves
- Full Leather Steelworker® Gloves
- · Lincoln® Starlite® Clear Safety Glasses
- FR Doo Rag

K3105-2XL

Order:

K3105-M TRADITIONAL WELDING GEAR

READY-PAK® - MEDIUM

K3105-L TRADITIONAL WELDING GEAR

READY-PAK® - LARGE TRADITIONAL WELDING GEAR

K3105-XL **READY-PAK® - EXTRA LARGE** 

TRADITIONAL WELDING GEAR

READY-PAK® - 2X LARGE



K3096-1 LINCOLN® INDUSTRIAL **DUFFLE BAG** 

(WITHOUT CONTENTS)







#### VIKING™ 1840 SERIES JESSI COMBS AMP ANGEL™

#### **AUTO-DARKENING WELDING HELMET**

Lightweight, comfortable and sporting a subtle Jessi Combs-approved graphic and signature. The 1840 Series Amp Angel™ helmet features a 90 x 110 mm cartridge to keep the weight to a minimum. External continuous 9-13 shade control makes it easy to adjust on the fly. Continuous sensitivity and delay customize response for every application.

Order: K3027-1



#### JESSI COMBS WOMEN'S SHADOW™ WELDING JACKET

Designed specifically to fit women welders, this jacket combines durable split cowhide sleeves with cooling front and back flame retardant cloth panels to offer the right protection for MIG or Stick welding. A flip up collar, adjustable snap sleeves and snap cinch waist keep spatter out and the fit just right. One horizontal flap pocket secures personal items.

#### **Order Information**

	Bust	Waist	Jacket	Jacket
Part Number/	Measurement	Measurement	Sleeve	Torso
Size	in. (cm)	in. (cm)	in. (cm)	in. (cm)
K3114-XS	32-36 (81-91)	28-32 (71-81)	28 (71)	27 (68)
K3114-S	36-39 (91-99)	32-34 (81-86)	28 (71)	27 (68)
K3114-M	39-41 (99-104)	34-36 (86-91)	29 (74)	27 (68)
K3114-L	41-43 (104-109)	36-38 (91-96)	30 (76)	27 (68)
K3114-XL	43-46 (109-117)	38-42 (96-107)	31 (79)	27 (68)

Hand Sizing for Women's Gloves			
Label Size	Hand Size in.	Hand Size cm	
XS	7.0	18	
S	7.5	19	
M	8.0	20	

#### JESSI COMBS MIG/STICK WELDING GLOVES

Now offered in women's sizes, these general purpose gloves are constructed with heat and flame resistant split cowhide for all types of welding. Inside, the gloves feature a 100% soft sweat absorbent cotton lining for added comfort and heat resistance. Kevlar® stitching and welted seams offer added durability and thumb pads in high wear areas extend the work life of the glove.

Size: S, M

Order: K3232-S, K3232-M

#### JESSI COMBS WOMEN'S STEELWORKER® GLOVES

Sized for women's hands and intended for fabrication work or light welding. Top grain cowhide delivers extra wear and good dexterity. The goat skin back allows the glove to breathe. A padded palm cushions the hand and a hook and loop tabbed wrist closure with expanding elastic band ensures a snug, comfortable fit.

Size: XS, S, M

Order: K3231-XS, K3231-S, K3231-M







#### PREMIUM LEATHER MIG/STICK WELDING GLOVES

Together, smooth high dexterity grain leather and durable side split cowhide deliver superior comfort and performance. A lined interior and padded palm maximize comfort. The dual lining system extends life in high wear areas. Kevlar® thread provides heat resistance and added seam strength. Forearm coverage is extended for extra spatter protection.

Size: M, L, XL

Order: K2980-M, K2980-L, K2980-XL



#### TRADITIONAL MIG/STICK WELDING GLOVES

These general purpose gloves are constructed with heat and flame resistant split cowhide for all types of welding. Inside, the gloves feature a 100% soft sweat absorbent cotton lining for added comfort and heat resistance. Kevlar® stitching and welted seams offer added durability and thumb pads in high wear areas extend the work life of the glove.

Size: One size fits all



#### **HEAT-RESISTANT WELDING GLOVES**

Using a multi-layered aluminized PFR Rayon® design, our high heat-resistant gloves reflect 95% of radiant heat to help keep the operator cool. The tough top grain cowhide construction is lined for added comfort. Sewn with Kevlar® thread for maximum strength. Size: L, XL

Order: K2982-L, K2982-XL



#### **LEATHER TIG WELDING GLOVES**

Our supple goat skin leather provides the right fit, sensitive feel and durable construction that precise TIG welding demands. The straight thumb design features welted seams and tough Kevlar® stitching to extend service life. Size: M, L, XL

Order: K2981-M, K2981-L K2981-XL



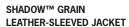
#### **FULL LEATHER STEELWORKER® GLOVES**

For fabrication work or light welding. Top grain cowhide leather delivers excellent fit and dexterity while the goat skin back allows the glove to breathe. The palm is padded for comfort and the hook and loop soft rubber tabbed wrist closure with non-constricting elastic band ensures a snug, comfortable fit.

Size: S, M, L, XL, 2XL

Order: K2977-S, K2977-M, K2977-L, K2977-XL, K2977-2XL





Choose our full grain leather sleeve model with a flame retardant 100% cotton chest for added comfort and dexterity when MIG or stick welding. The flip up collar is secured with adjustable hook and loop. The front panel is secured by snaps with an extra flap for full closure. Horizontal hip pockets securely stow personal items.

#### **Order Information**

	Chest	Jacket	Jacket
Part Number/	Measurement	Sleeve	Torso
Size	in. (cm)	in. (cm)	in. (cm)
K2987-M	40-42 (102-107)	31 (79)	30 (76)
K2987-L	44-46 (112-117)	32 (81)	31 (79)
K2987-XL	48-50 (122-127)	33 (84)	32 (81)
K2987-XXL	52-54 (132-137)	34 (86)	33 (84)
K2987-XXXL	56-58 (142-147)	35 (89)	34 (86)

#### SHADOW™ SPLIT LEATHER-SLEEVED JACKET

Durable split cowhide sleeves, combined with cool flame retardant material on the chest, offer extra protection for MIG or stick welding. A flip up collar is secured by hook and loop and a lined flap on the back snaps closed for extra protection. Two horizontal hip pockets with hook and loop secured flaps stow your personal items.

#### **Order Information**

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	Chest	Jacket	Jacket
Part Number/	Measurement	Sleeve	Torso
Size	in. (cm)	in. (cm)	in. (cm)
K2986-M	40-42 (102-107)	31 (79)	30 (76)
K2986-L	44-46 (112-117)	32 (81)	31 (79)
K2986-XL	48-50 (122-127)	33 (84)	32 (81)
K2986-XXL	52-54 (132-137)	34 (86)	33 (84)
K2986-XXXL	56-58 (142-147)	35 (89)	34 (86)
K2986-5XL	60-66 (152-168)	35 (89)	34 (86)



#### **HEAVY DUTY LEATHER WELDING JACKET**

Our heavy duty side split cowhide leather chest and sleeves provide superior protection for stick welding, while the flame retardant cloth back keeps you cool. As an added measure of spatter protection, the flip up collar is secured by hook and loop while the front jacket closure features a lined flap secured by a series of snaps. An inside pocket protects personal items.

#### **Order Information**

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	Chest	Jacket	Jacket
Part Number/	Measurement	Sleeve	Torso
Size	in. (cm)	in. (cm)	in. (cm)
K2989-M	40-42 (102-107)	31 (79)	30 (76)
K2989-L	44-46 (112-117)	32 (81)	31 (79)
K2989-XL	48-50 (122-127)	33 (84)	32 (81)
K2989-XXL	52-54 (132-137)	34 (86)	33 (84)
K2989-XXXL	56-58 (142-147)	35 (89)	34 (86)









#### TRADITIONAL SPLIT LEATHER-SLEEVED JACKET

Split cowhide sleeves resist spatter and add durability, while 9 oz. 100% flame retardant material on the chest and back keep you cool. This basic jacket features an inside pocket and adjustable snap sleeves.

#### **Order Information**

	Chest	Jacket	Jacket
Part Number/	Measurement	Sleeve	Torso
Size	in. (cm)	in. (cm)	in. (cm)
K3106-M	40-42 (102-107)	31 (79)	30 (76)
K3106-L	44-46 (112-117)	32 (81)	30 (76)
K3106-XL	48-50 (122-127)	33 (84)	30 (76)
K3106-2XL	52-54 (132-137)	34 (86)	30 (76)
K3106-3XL	56-58 (142-147)	35 (89)	30 (76)



#### TRADITIONAL FR CLOTH JACKET

100% flame retardant material offers protection for light duty welding. An inside pocket stows personal items. Machine washable.

#### **Order Information**

	Chest	Jacket	Jacket
Part Number/	Measurement	Sleeve	Torso
Size	in. (cm)	in. (cm)	in. (cm)
K2985-M	40-42 (102-107)	31 (79)	30 (76)
K2985-L	44-46 (112-117)	32 (81)	30 (76)
K2985-XL	48-50 (122-127)	33 (84)	30 (76)
K2985-XXL	52-54 (132-137)	34 (86)	30 (76)
K2985-XXXL	56-58 (142-147)	35 (89)	30 (76)



TEM CUSTOM EMBROIDERY AVAILABLE!

Get customized Red Line™ apparel for your school or shop, or personalize it just for you.

Add custom single or multi-color logos to Red Line™ FR cloth jackets, welding shirts or lab coats.

Depending on the item selected, the sleeve logo location may or may not be available. Price varies with quantity ordered. Initial order will include a one-time setup charge.

Contact your local Lincoln Electric sales office to order.

Choose Right Chest Location



Choose Left Sleeve Location



#### FR WELDING LAB COAT

Ideal for instructors, supervisors and occasional welders. The knee length black 9 oz. 100% flame retardant material coat offers protection for light duty welding. Two hip and one chest pocket stow chalk, grease pens or other items.

#### **Order Information**

	Chest	Coat	Coat
Part Number/	Measurement	Sleeve	Length
Size	in. (cm)	in. (cm)	in. (cm)
K3112-M	40-42 (102-107)	31 (79)	45 (114)
K3112-L	44-46 (112-117)	32 (81)	45 (114)
K3112-XL	48-50 (122-127)	33 (84)	45 (114)



Add breathable light welding protection with a 9 oz. 100% flame retardant material black welding shirt. This shirt features two chest pockets with flaps and a pencil holder slot.

#### Order Information

Order information			
	Chest	Shirt	Shirt
Part Number/	Measurement	Sleeve	Torso
Size	in. (cm)	in. (cm)	in. (cm)
K3113-M	40-42 (102-107)	32 (81)	32 (81)
K3113-L	44-46 (112-117)	33 (84)	33 (84)
K3113-XL	48-50 (122-127)	34 (86)	34 (86)
K3113-2XL	52-54 (132-137)	35 (89)	35 (89)
K3113-3XL	56-58 (142-147)	36 (91)	36 (91)

#### SPLIT LEATHER FR WELDING SLEEVES

Slip on a pair of welding sleeves for added spatter and heat resistance. These black sleeves feature 9 oz. 100% flame retardant material where possible to keep you cool, but include split leather panels in high wear areas. Elastic cuffs at each end keep spatter out and hold the sleeves in position.

Sleeve length 21.0 in. (53 cm)

Order: K3111-ALL











#### ALL AMERICAN™ DOO RAG

Our 100% cotton All American™ Doo Rag matches the All American™ helmet graphic. It includes an athletic mesh lining for fast sweat evaporation. Machine washable. Hot hand washing recommended.

One size fits all. Order: K3204-ALL



#### PATRIOT™ DOO RAG

Our comfortable 100% cotton Patriot" pattern doo rag includes an athletic mesh lining for fast sweat evaporation. Machine washable. Hot hand washing recommended.

One size fits all.

Order: K2996-ALL





#### ALL AMERICAN™ WELDING CAP

For fully coordinated look, choose the 100% cotton All American™ Doo Rag to go with the All American™ helmet graphic. An air-cushioned insert surrounds the inside of the cap for maximum sweat absorbency and the high crown design aids ventilation. Seams are flat-stitched for superior comfort. Machine washable. Hot hand washing recommended. One size fits all.

Order: K3203-ALL



#### PATRIOT™ WELDING CAP

Choose our Patriot™ pattern 100% cotton cap.
An athletic mesh lining improves sweat evaporation.
An air-cushioned insert surrounds the inside of the cap for maximum sweat absorbency and the high crown design aids ventilation. Seams are flat-stitched for superior comfort. Machine washable. Hot hand washing recommended.

One size fits all.

Order: K2995-ALL



#### FR WELDING BEANIE

Protect your head with this authorized Lincoln Electric flame retardant beanie. Machine washable. One size fits all.

Order: K2994-L K2994-XL

Head Sizing			
Label	Head Circumference		
Size	Measured	Hat Size	
L	22.0-23.0 in. (56-58 cm)	7 - 7 3/8	
XL	23.0-24.4 in. (58-61 cm)	7 3/8 - 7 3/4	



Note:

Head size is equal to the circumference of your head in inches and then divided by 3.14.





#### PADDED SAFETY GLASSES

For long hours on the job, some operators prefer clear safety glasses with a soft non-slip goggle-style strap. This model also features a 360° foam liner to keep dust from your eyes and increase long-term comfort.

Meets ANSI Z87.1 and CSA Z94.3

Order: K3119-1

#### **FACE SHIELD**

Add a face shield to your personal protection arsenal for grinding, polishing, deburring and other operations. This shield features a clear impact resistant shield that wraps around the entire face. Meets ANSI Z87.1 and CSA Z94.3

Order: K3120-1

#### REPLACEMENT FACE SHIELD LENS

Order: KP3164-1



#### SHADE 5 CUTTING AND GRINDING GOGGLES

Select these premium full coverage shade 5 goggles for plasma and oxy-fuel cutting operations and most grinding tasks. These goggles provide a 100% surface seal on your face to keep sparks, spatter particles, sand, dirt and heat away from your eyes. Meets ANSI Z87.1

Order: K3118-1





#### SHADE 3 CUTTING AND GRINDING GOGGLES

Select this industrial shade 3 goggle model for chipping, grinding and machining operations. Protects your face from sparks, spatter, particles, sand, dirt and heat. Meets ANSI Z87.1 and CSA Z94.3.

Order: K3118-2



This stylish, lightweight half-frame design offers durable indoor eye safety protection. The frames include a flexible nosepiece and two-color temple tips. A special anti-fog coating has been added to reduce lens fogging. Meets ANSI Z87.1+ and CSA Z94.3

Order: K2966-1





### LINCOLN® STARLITE® CLEAR SAFETY GLASSES

These sleek, compact indoor glasses are extremely light-weight and durable. The unitary frameless clear lens style provides a wide field of vision, and their light weight make the glasses easy to wear. A special anti-fog coating has been added to reduce lens fogging.

Meets ANSI Z87.1+ and CSA Z94.3

Order: K2965-1



# **SAFETY GLASSES**Select this compact unitary frameless clear lens design for lightweight all day wear at the lowest possible cost. One size fits all.

Meets ANSI Z87.1 Order: K3104-1



#### LINCOLN® COVER2® SAFETY GLASSES

Wear over your own prescription glasses to protect your eyes and eyewear. The lightweight indoor design features ratcheting adjustable-length temples, an integrated brow guard and side shields to offer added impact protection. Meets ANSI Z87.1+ and CSA Z94.3

Order: K2968-1



#### **BIFOCAL SAFETY GLASSES**

When you need a little help reading or viewing close work, reach for a pair of Bifocal Safety Glasses, available in a choice of popular diopter levels. This models features full eye coverage and added slip-resistant temple tips. Meets ANSI Z87.1

Order:

K3117-100 1.0 DIOPTER K3117-150 1.5 DIOPTER K3117-200 2.0 DIOPTER K3117-250 2.5 DIOPTER





# MIRROR



#### FINISH LINE™ OUTDOOR SAFETY GLASSES

Stylish, lightweight half-frame design offers durable eye safety protection with a red mirror lens for outdoor protection from the sun. The frames include a flexible nosepiece and two-color temple tips.

Meets ANSI Z87.1+ and CSA Z94.3

Order: K2970-1



### LINCOLN® STARLITE® OUTDOOR SAFETY GLASSES

These compact outdoor glasses add a silver mirror coating to the lens for protection from the sun. The unitary frameless clear lens style provides a wide field of vision, and their light weight make the glasses easy to wear.

Meets ANSI Z87.1+ and CSA Z94.3

Order: K2969-1



#### I-BEAM™ RED OUTDOOR SAFETY GLASSES

These red wraparound outdoor frames with a silver mirror lens resemble stylish sunglasses while offering sun and work safety protection. The sturdy four-sided I-Beam™ frame weighs just one ounce, yet provides durable impact protection. I-Beam™ frames feature a flexible nosepiece and temple tips for added comfort.

Meets ANSI Z87.1+ and CSA Z94.3

Order: K2972-1



#### I-BEAM™ BLACK OUTDOOR SAFETY GLASSES

These black wraparound outdoor frames with a red mirror lens resemble stylish sunglasses while offering sun and work safety protection. The sturdy four-sided I-Beam™ frame weighs just one ounce, yet provides durable impact protection. I-Beam™ frames feature a flexible nosepiece and temple tips for added comfort.

Meets ANSI Z87.1+ and CSA Z94.3

Order: K2971-1

# SHADED



#### LINCOLN® STARLITE® IR 5 SAFETY GLASSES

Compact glasses are formulated with a shade 5 infra-red protection intended for grinding and cutting. The unitary frameless lens style provides a wide field of vision, making the glasses easy to wear.

Meets ANSI Z87.1+ and CSA Z94.3 Order: K2967-1

Order: K2967-1







### 2450D DIGITAL SERIES AUTO-DARKENING HELMET

Are you ready to go digital? Access three modes – Welding, Cutting and Grind – using an easily understood LCD screen interface. Protected buttons are easy to use with gloved hands. Just one helmet, one cartridge, produces a full spectrum Shade 4-13 with variable sensitivity and delay.

- Large U.S. 5.25 x 4.5 in. (133 x 114 mm)
   Cartridge Size
- 3.82 x 2.44 in. (97 x 62 mm) View Size
- Large inside LCD screen provides intuitive helmet status information
- Three modes Welding, Cutting, Grind



- Select Variable Shade 9-13 for Welding and 5-8 for Cutting, each with Variable Sensitivity and Delay
- Grind Mode fixes the helmet in a constant shade 4
- 4 arc sensors
- Solar Cells with two replaceable CR2450 lithium batteries
- · Magnifying 'Cheater Lens' Capability
- Hard Hat Adapter Capable
- Optical Class 1/1/1/1





#### 3350 Series Helmets

Select a 3350 Series helmet to gain protected internal shade control, a generous view size and a standard size cartridge.

- Large U.S. 5.25 x 4.5 in. (133 x 114 mm) Cartridge Size
- Continuously Variable 6-13 Shade with Internal Control
- Continuously Variable Sensitivity and Delay
- Grind Mode

- Magnifying 'Cheater' Lens Capability
- 4 arc sensors
- Solar cells with a replaceable lithium battery
- 3.74 x 3.34 in. (95 x 85 mm) view size
- Hard Hat Adapter Capable





- Continuously Variable 9-13 Shade with **External Control**
- Continuously Variable Sensitivity and Delay
- Grind Mode

- assist (non-replaceable)
- 3.78 x 1.85 in. (96 x 47 mm) view size
- Hard Hat Adapter Capable



#### WELDING BRUSHES

Your welds will never be as good as they can be without proper cleaning of the base material before you start and between each pass. To avoid contamination that will ruin your good work, it's also important to have different brushes for different materials – Tempered steel for carbon steel, stainless for stainless and brass for aluminum.

Invest in a good set of brushes to improve your weld quality and appearance. You'll appreciate the difference.



This handy toothbrush style is just right for light cleaning on stainless steel in confined or hard to reach areas. Length: 7.5 in. (191 mm)

Order: K3179-1

#### 2 X 9 ROW STAINLESS STEEL WIRE BRUSH

A slight curve in the handle improves grip. Choose for general light cleaning on stainless steel. Length: 8.5 in. (216 mm)

Order: K3180-1

#### 3 X 19 ROW STAINLESS STEEL WIRE BRUSH

This general purpose brush is intended for long life and efficient surface cleaning on stainless steel. Length: 13.75 in. (349 mm)

Order: K3181-1

#### FOR ALUMINUM & ALLOY WELDING

#### 3 X 7 ROW BRASS WIRE BRUSH FOR ALUMINUM

This compact toothbrush style can be used for light cleaning on aluminum in confined or hard to reach areas. Brass bristles are easy on aluminum surfaces. Length: 7.5 in. (191 mm)

Order: K3182-1

#### 2 X 9 ROW BRASS WIRE BRUSH FOR ALUMINUM

The slightly curved handle improves grip for general light cleaning on aluminum. Brass bristles gently remove oxide layer on aluminum. Length: 8.5 in. (216 mm)

Order: K3183-1

#### FOR CARBON STEEL WELDING

#### 3 X 19 ROW CARBON STEEL WIRE BRUSH

Select this popular tempered steel bristle pattern for efficient general cleaning on carbon steels. Length: 13.75 in. (349 mm)

Order: K3184-1

#### 4 X 16 ROW CARBON STEEL WIRE BRUSH

Tempered steel bristles make fast work of rust, mill scale and paint on carbon steels. Comfortable curved handle.

Length: 9.5 in. (241 mm) Order: K3185-1

#### COMBINATION PACKS

#### WIRE BRUSH THREE PACK

This compact toothbrush style set is easy to stow in your bag and perfect for small projects. Includes brass bristle brush for aluminum, stainless bristle brush for stainless steel and a nylon bristle brush for general cleaning on carbon steel. Length: 7.5 in. (191 mm)

Order: K3189-1



# NEW TO THE RESERVENCE OF THE PARTY OF THE PA

#### WELDING CURTAIN

6 X 6 FT. (1.8 X 1.8 M), RATED 1022° F (550° C)

Intended to be hung vertically in light to moderate exposure applications. Protects workers, equipment or work area and safely confines welding sparks, spatter and grinding particulate. The fiberglass-based material hemmed with high-strength fiberglass thread. Includes heavy duty grommets on all four sides. 18 oz./yd² material weight. FM approved for ANSI/FM 4950 Welding Curtains.

Order: K3252-1



#### WELDING BLANKET

6 X 6 FT. (1.8 X 1.8 M), RATED 1022° F (550° C)

Use horizontally in light to moderate exposure applications to protect autos, equipment or work area. Blanket confines welding sparks, spatter and grinding particulate. The fiberglass-based material is hemmed with high-strength fiberglass and Kevlar® thread. Includes heavy duty grommets on all four sides. 38 oz./yd² material weight. FM approved for ANSI/FM 4950 Welding Blankets.

Order: K3253-1





#### WELDING BLANKET

6 X 6 FT. (1.8 X 1.8 M), RATED 2012° F (1100° C)

Use horizontally in moderate to high heat exposure applications to protect equipment or work area. Blanket confines heat, welding sparks, spatter and grinding particulate. The fiberglass-based, mica-coated material is hemmed with high-strength fiberglass and Kevlar® thread. Includes heavy duty grommets on all four sides. 67 oz./yd² material weight. FM approved for ANSI/FM 4950 Welding Blankets.

Order: K3254-1





# HydroGuard™ Rod Ovens



# HYDROGUARD™ ROD CANISTER Protect and carry 10 lbs, (4.5 kg) of stick electrode up to 14.0 in. (36 cm) in length. A rubber seal makes the container moisture-resistant.

HYDROGUARD™ CANISTER STRAP Order: K3167-1

Order: K3166-1



#### HYDROGUARD™ PORTABLE WELDING ROD OVEN

For single operators on the go, this compact design makes it easy to transport a maximum of 10 lbs. (4.5 kg) of up to 18 in. (46 cm) electrode to a work station or job site. The substantial insulation layer helps maintain electrodes at a constant 300° F (149° C) temperature. It includes a Rod Elevator to extract your stick electrode and a Power On light to visually confirm operation.

light to visually confirm operation.

Order: K2939-1 115/120/1/50/60 input power

Order: K2939-2 208/230/240/1/50/60 input power



#### HYDROGUARD™ BENCH ROD OVEN

Schools, fabrication shops and maintenance teams will appreciate the extra capacity and features of this 350 lb. (159 kg) capacity bench model. It can handle stick electrodes up to 18 in. (46 cm) in length. This model features a recessed adjustable thermostat to regulate temperature from 100-550° F (38-228° C) and a variable moisture vent to regulate moisture levels. Inside, the shelves are removable to allow for pre- or post-heating of welded parts. Outside, an added horizontal surface provides a handy shelf.

Order: K2942-1 115/120/1/50/60 input power Order: K2942-2 240/480/1/50/60 input power

THERMOMETER KIT Order: K3148-1

Note: Data Logger Capable.



#### FREE Welding Safety Interactive DVD



Safety Photo Hunt Section



MC10-92: Welding Safety Interactive DVD

The innovative Lincoln Electric Welding Safety Interactive Training Program is designed to educate arc welders about the safety hazards they may encounter while arc welding and the safe practices they should follow to minimize those hazards.

Welding Safety
INTERACTIVE DVD

River of the Control C

The content in the program is designed to be understood by welders at all experience levels, including welding instructors and students, casual welders, professional welders and their supervisors and employers. Even experienced professionals will learn something new.

The Welding Safety Interactive DVD includes more than 120 frequently asked questions about welding safety and a safety photo hunt section, which is a series of arc welding task photos. Each contains a questionable welding practice that viewers are asked to identify.

To order, visit the Literature Request page at <a href="https://www.lincolnelectric.com">www.lincolnelectric.com</a> and request MC10-92.



#### CUSTOMER ASSISTANCE POLICY

The business of The Lincoln Electric Company is manufacturing and selling high quality welding equipment, consumables, and cutting equipment. Our challenge is to meet the needs of our customers and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric for information or advice about their use of our products. Our employees respond to inquiries to the best of their ability based on information provided to them by the customers and the knowledge they may have concerning the application. Our employees, however, are not in a position to verify the information provided or to evaluate the engineering requirements for the particular weldment. Accordingly, Lincoln Electric does not warrant or guarantee or assume any liability with respect to such information or advice. Moreover, the provision of such information or advice on cavity and or advice does not create, expand, or alter any warranty on our products. Any express or implied warrant might arise from the information or advice, including any implied warranty of merchantability or any warranty or fitness for any customers' particular purpose is specifically disclaimed.

Lincoln Electric is a responsive manufacturer, but the selection and use of specific products sold by Lincoln Electric is solely within the control of, and remains the sole responsibility of the customer. Many variables beyond the control of Lincoln Electric affect the results obtained in applying these types of fabrication methods and service requirements.

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Red Line™ apparel products are warranted against manufacturing defects. Because applications vary, it is the user's responsibility to select the right product for each application. Red Line™ apparel products are not subject to warranty after use.

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