

## Flextec 500X/LF-74 Ready-Pak (K3608-2)

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| Flextec 500X K3607-1 <ul style="list-style-type: none"><li>• Power Requirements: 380/460/575/3/50/60</li><li>• Power Supply</li></ul>  |
| LF-74 Bench Model, Heavy Duty Wire Reel Stand K2426-5 <ul style="list-style-type: none"><li>• Drive Roll &amp; Wire Guide Kit</li><li>• 10' Control Cable</li><li>• Heavy Duty Wire Reel Stand</li></ul>                                       |
| 4 Roll Drive & Wire Guide Combination Kit 0.035-0.045 Solid Wire KP1505-1  |
| 15' Magnum PRO Curve 400 Gun & Cable Ready-Pak K2952-2-10-45 <ul style="list-style-type: none"><li>• Contact Tip</li><li>• 0.625" Thread-on Gas Nozzle</li><li>• 1/8" Thread-on Diffuser</li><li>• Gun Connector</li><li>• Gun Liner</li></ul> |
| Harris Flowmeter Regulator & Hose 3100211  |
| 10' Control Cable Extension – Male 14 pin to Female 14 pin K1797-10  |
| 10' 3/0 Welding Cable K1842-10   |
| 15' Work Lead Package – Cable w/ GC500 Ground Clamp K2149-1  |
| Flextec 500 Locking Foot Kit K3056-2   |
| Inverter & Wire Feed Cart K3059-4  |

## Power MIG 360MP (K4467-1)

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| Power Requirements: 208/230/460/575V, 1-ph                |
| K2951-2 Magnum PRO Curve 300 Gun, 15'                     |
| KP1696-1 Drive Roll Kit Combination .035/.045" Solid Wire |
| K586-1 Adjustable Gas Regulator & Hose                    |
| Work Clamp & Cable  |
| 230V Input Cord & Plug                                    |
| 115V AC Auxiliary Power Receptacle                        |
| Storage Compartment                                       |

### Aspect 230 DC Air Cooled One-Pak (K4347-1)

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| K4346-1 Aspect 230 DC <ul style="list-style-type: none"><li>Electrical Requirements: 208/230/400/460V, 1/3 phase</li></ul> |
| K870 Foot Amptrol – 25 ft, 6 pin   |
| KP509 Expendables Kit for PTW-18 and PTA-26  |
| K1783-10 Air Cooled TIG Torch 200A PTA-26, 25', Flex Head  |
| 3100211 Gas Regulator w/ Flow Gauge & Hose Kit   |
| K1803-3 Weld Cable Package – Work Lead, 15 ft  |
| K1622-3 Torch Twist Mate Connector ASM   |

### Aspect 230 AC/DC Air Cooled One-Pak (K4341-1)

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| K4340-1 Aspect 230 AC/DC <ul style="list-style-type: none"><li>Electrical Requirements: 208/230/400/460V, 1/3 phase</li></ul> |
| K870 Foot Amptrol – 25 ft, 6 pin  |
| KP509 Expendables Kit for PTW-18 and PTA-26   |
| K1783-10 Air Cooled TIG Torch 200A PTA-26, 25', Flex Head   |
| 3100211 Gas Regulator w/ Flow Gauge & Hose Kit  |
| K1803-3 Weld Cable Package – Work Lead, 15 ft   |
| K1622-3 Torch Twist Mate Connector ASM  |

### Aspect 230 AC/DC Water Cooled One-Pak (K4342-1)

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| K4340-1 Aspect 230 AC/DC <ul style="list-style-type: none"><li>Electrical Requirements: 208/230/400/460V, 1/3 phase</li></ul> |
| 10' Power Cord  |
| (2) Water-Cooled TIG Torch Quick Connect Fitting  |
| K4441-1 Two-Wheeled Cart  |
| K3475-1 Cool Arc 22   |
| K870 Foot Pedal   |
| K1784-4 25' Water-Cooled TIG Torch PTW-20 250A  |
| KP2414-1 Gas Lens Kit for PTW-20  |
| KP4159-1 Low Conductivity Coolant   |
| K918-4 25' Zippered Cable Cover   |
| 3100211 Gas Regulator w/ Flow Gauge & Hose Kit  |
| K1803-3 Ground Clamp w/ 15' Cable   |
| K1622-5 Torch Twist Mate Connector  |

### Power MIG 360MP One-Pak (K4778-1)

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| K4467-1 Lincoln Electric Power MIG 360MP <ul style="list-style-type: none"><li>• Power Requirements: 1 phase, 208/230V, 50/60 Hz, 55/50/25/20 A</li><li>• Magnum PRO Curve Gun, 15 ft</li></ul> |
| KP1696-1 Drive Roll & Guide Tube Kit .035/.045 Solid Wire   |
| K1782-14 PTA-17F TIG Torch Ready Pak 12.5 ft  |
| K2374-1 Stick Electrode Holder & Cable (includes Twist Mate Connector)  |
| K870 Foot Amptrol – 25 ft, 6 pin  |
| K3676-1 Dual Cylinder Cart  |
| K1803-3 Weld Cable Package – Work Lead, 15 ft   |
| 3100211 Gas Regulator & Gas Hose  |
| K2505-3 TIG Torch Twist Mate to Stud Adapter Cable  |
| KP508 Parts Kit for PTA-17 TIG Torch  |

### PowerWave S350/PF-84 Feeder Ready Pak (K3005-3)

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| K3005-3 PowerWave S350/PF-84 Feeder Ready Pak   |
| K2823-3 Power Wave S350 Power Source <ul style="list-style-type: none"><li>• Processes: Stick, DC TIG, Pulsed DC TIG, MIG, Pulsed MIG, Flux-Cored</li><li>• Input Voltage: 208/230/380-415/460/575, 1/3 Phase, 50/60 Hz</li><li>• 10' Input Power Cable</li></ul> |
| K3328-13 Power Feed 84 Wire Feeder (Bench Model) <ul style="list-style-type: none"><li>• Standard #2-#4 Gun Adapter</li><li>• 20 Tooth Pinion Gear</li><li>• 8' Control Cable</li><li>• Heavy Duty Reel Stand</li></ul>   |
| KP1505-035S .035 in. Drive Roll and Split Wire Guide Kit  |
| KP1505-045S .045 in. Drive Roll and Split Wire Guide Kit  |
| K2952-2-10-45 Magnum PRO Curve 400 Gun and Cable Package <ul style="list-style-type: none"><li>• Contact Tip</li><li>• 0.625" Thread-on Gas Nozzle w/ 1/8" Recess</li><li>• Thread-on Diffuser</li><li>• Gun Connector</li><li>• Gun Liner</li></ul>              |
| K1803-2 Work Lead and Wire Feeder Power Source Cables Package   |
| K3059-4 Inverter and Wire Feeder Cart   |
| 3100211 Harris Flowmeter and Regulator  |

## PowerWave 300C Advanced One-Pak (K4934-1)

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| K4488-1 Power Wave 300C Advanced   |
| Electrical Requirements: 200-208/220-230/380-415/460/575VAC—1/3ph—50/60Hz                |
| AC/DC Output   |
| Multi-Process: SMAW, GTAW, GMAW, GMAW-P, FCAW, CAG, SMAW-AC, GTAW-AC, GTAW-HF, STT MIG   |
| Advanced Waveforms: Smart Pulse, Low Fume Pulse, STT, HF TIG including AC Aluminum Modes |
| 10' Input Power Cord   |
| K2951-6-45 Magnum PRO Curve 300 Gun Ready-Pak  |
| KP2744-045 Contact Tip   |
| KP2742-1-62R 0.625" Thread-On Gas Nozzle w/ 1/8" Recess                                  |
| KP2746-1 Thread-On Diffuser  |
| K466-6 Gun Connector   |
| KP44-3545-15 Gun Liner   |
| 3100211 Harris Flowmeter/Regulator & Hose Kit  |
| 355-2Ar-58010 Flowmeter Regulator  |
| 3/16" x 10' Single B&B R-Grade Black Inert Gas Hose                                      |
| K1803-3 15' Work Lead  |
| K1782-14 PTA-17F TIG Torch Ready-Pak   |
| K870-2 Foot Amptrol – 25', 12-pin  |
| K2374-1 Stick Electrode Holder, 12.5' Cable w/ Twist mate                                |
| KP1696-1 0.035/0.045" Combination V-Groove Drive Rollers                                 |
| (2) Drive Rolls w/ Inner Wire Guide  |

## Torchmate 4400-FC80 Plasma Cutting Table

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| Torchmate 4400-FlexCut 80 CNC Plasma Cutting Table   |
| Electrical Requirements: <ul style="list-style-type: none"><li>• 115V / 15A Dedicated circuit</li><li>• 87-109 psi (6-7.5 bar) 380 SCFH 180 SLPM</li><li>• 1 phase 208,230 50/60hz or 3 phase 208,230,400,460,575 50/60hz</li><li>• Dedicated Earth Ground</li></ul>   |
| Laser Pointer Attachment   |
| Height Control: <ul style="list-style-type: none"><li>• Magnetic Breakaway</li><li>• Ohmic Sensing</li><li>• Automatic Torch Arc Voltage Height Control</li></ul>  |
| Software: <ul style="list-style-type: none"><li>• Easy-To-Use Lincoln Electric VMD User Interface</li><li>• Onboard DXF CAM Importer with Irregular Part Nesting</li><li>• Onboard Popular Shape Library</li><li>• Automatic Cut Charts</li><li>• Multi-Language Capabilities</li><li>• Metric Operation Mode</li><li>• Offline Torchmate CAD/CAM Software</li></ul> |
| Safety: <ul style="list-style-type: none"><li>• Safety System Supporting Emergency Stop Switch</li><li>• Safety System Extended to External Peripherals</li><li>• External Drive Power on Switch</li></ul>   |
| Lincoln Electric PlateGuard Water Table Additive, 5 gallons  |
| Pneumatic Plate Marking Tool   |
| Handheld Plasma Torch, 25'   |
| FlexCut 80 Consumable Starter Kit <ul style="list-style-type: none"><li>• (5) Electrodes</li><li>• 40A Nozzle</li><li>• (2) 60A Nozzles</li><li>• (2) 80A Nozzles</li><li>• Swirl Ring</li><li>• 40A Shield Cap</li><li>• 60 – 80A Shield Cap</li><li>• Retaining Cap (Contact-CTP)</li></ul>  |

## VRTEX Transport VR Simulator (K4603-1)

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| <p>VRTEX Machine</p> <ul style="list-style-type: none"><li>• Input Power: 115/230 VAC, 1 ph, 50/60 Hz</li></ul>   |
| <p>Accessories:</p> <ul style="list-style-type: none"><li>• Coupon Stand</li><li>• Touchscreen Monitor</li><li>• Headset</li><li>• (4) Coupons<ul style="list-style-type: none"><li>• Flat Plate</li><li>• Tee Joint</li><li>• Groove 3/8"</li><li>• Lap Joint</li></ul></li><li>• VR GTAW Filler</li><li>• VR GTAW/SMAW/GMAW Combo Device</li><li>• Foot Amptrol</li></ul> |
| <p>Processes:</p> <ul style="list-style-type: none"><li>• GMAW – Short Arc, Axial Spray, Pulse</li><li>• FCAW – Gas-Shielded, Self-Shielded</li><li>• SMAW – E6013, E7018, E6010</li><li>• GTAW – With Filler, Without Filler, Autogenous</li></ul>   |
| <p>Materials:</p> <ul style="list-style-type: none"><li>• Mild Steel</li><li>• Aluminum</li><li>• Stainless Steel</li></ul>   |
| <p>Technique Parameters:</p> <ul style="list-style-type: none"><li>• Work Angle</li><li>• Travel Angle</li><li>• Travel Speed</li><li>• Distance</li><li>• Position</li></ul>   |
| <p>Welding Procedure Specifications:</p> <ul style="list-style-type: none"><li>• Gas Type</li><li>• Process</li><li>• Gas Flow</li><li>• Amperage/Voltage</li><li>• Wire-Feed Speed</li></ul>   |
| <p>Welding Environments:</p> <ul style="list-style-type: none"><li>• Weld Booth</li><li>• Desert Base</li><li>• Motorsports Garage</li><li>• Power Plant</li></ul>  |
| <p>Learning Materials:</p> <ul style="list-style-type: none"><li>• K3205-1 First Edition-SMAW Welding Training Curriculum</li><li>• K3206-1 First Edition-GMAW Welding Training Curriculum</li><li>• K4057-1 VRTEX Project Based Lesson 1-Student Workbook</li><li>• K4057-2 VRTEX Project Based Lesson 1-Instructor Guide</li></ul>  |

## VRTEX Transport+ Dual User VR Simulator (K4633-1)

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| <b>VRTEX Machine</b> <ul style="list-style-type: none"><li>• Input Power: 115/230 VAC, 1 ph, 50/60 Hz</li></ul>  |
| <b>Accessories:</b> <ul style="list-style-type: none"><li>• (2) Coupon Stand</li><li>• (2) Touchscreen Monitor</li><li>• (2) Headset</li><li>• (10) Coupons<ul style="list-style-type: none"><li>• (2) Practice Plate</li><li>• (2) Pad</li><li>• (2) Tee Joint</li><li>• (2) Groove 3/8"</li><li>• (2) Lap Joint</li></ul></li><li>• (2) VR GTAW Filler</li><li>• (2) VR GTAW/SMAW/GMAW Combo Device</li><li>• (2) Foot Amptrol</li></ul> |
| <b>Processes:</b> <ul style="list-style-type: none"><li>• GMAW – Short Arc, Axial Spray, Pulse</li><li>• FCAW – Gas-Shielded, Self-Shielded</li><li>• SMAW – E6013, E7018, E6010</li><li>• GTAW – With Filler, Without Filler</li></ul>  |
| <b>Materials:</b> <ul style="list-style-type: none"><li>• Mild Steel</li><li>• Aluminum</li><li>• Stainless Steel</li></ul>  |
| <b>Technique Parameters:</b> <ul style="list-style-type: none"><li>• Work Angle</li><li>• Travel Angle</li><li>• Travel Speed</li><li>• Distance</li><li>• Position</li></ul>  |
| <b>Welding Procedure Specifications:</b> <ul style="list-style-type: none"><li>• Gas Type</li><li>• Process</li><li>• Gas Flow</li><li>• Amperage/Voltage</li><li>• Wire-Feed Speed</li></ul>  |
| <b>Welding Environments:</b> <ul style="list-style-type: none"><li>• Pipe Processing Plant</li><li>• Motorsports Garage</li><li>• Construction Site</li><li>• Military Base</li></ul>  |