

300 Amp ground clamp [KH525]

6 foot, 6 gauge work cable [M26158]

with DITSE style connector

Wire spool adapter [KH720]

Spline adapter for 10 and 12.5 lb. (8-in. diameter) spools

Contact tips and nozzles

- .025 in. (0.6 mm) contact tips (Qty. 5) [KH710]
- .030 in. (0.7 mm) contact tips (Qty. 5) [KH711]
- .035 in. (0.9 mm) contact tips (Qty. 5) [KH712]
- Gas nozzle for MIG welding [KH725]
- Gasless nozzle for Innershield® welding [KH726] pre-installed on MIG gun

Quick start guide



Process chart



230 Volt to 120 Volt adapter [95535587]

Easily switch between 230 and 120 volts. Features 6-50P NEMA plug.

Shielding gas regulator and hose [KH738]

Up to 60 SCFH gas delivery, and a 6 foot inert gas hose for use during MIG and TIG welding.

300 Amp stick electrode holder [KH520]

6 foot, 6 gauge work cable [M26158]
with DITSE style connector



Mig Welder Parts Diagram

Lei Shi



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Audel Electrician's Pocket Manual Paul Rosenberg,2003-11-10 Your on the job reference Now fully updated for the 2002 National Electrical Code theElectrician s Pocket Manual is packed with charts conversions photographs diagrams code standards and other information youneed on the job Find answers quickly and easily Explains updated maintenance and construction standards Provides details on motors controllers and circuits Examines electronic components and communications wiring Features 28 pages of drawings diagrams and plans Offers guidelines for dealing with hazardous locationwiring Covers generators mechanical power transmission and electricalpower distribution Includes a chapter on tools and safety

Welder's Handbook Richard Finch,2007-02-21 A newly updated state of the art guide to MIG and TIG arc welding technology Written by a noted authority in the field this revised edition of HP s bestselling automotive book for over 20 years is a detailed instructional manual on the theory technique equipment and proper procedures of metal inert gas MIG and tungsten inert gas TIG welding

Welding and Metal Fabrication ,1973 Issues for Mar 1935 Dec 1944 include reports etc of the Institute of Welding

Welding Design & Fabrication ,1984

Cars & Parts ,1986

General Metals John Louis Feirer,1967

Welding Engineer ,1971

Film & Video Finder ,1989

Industry and Welding ,1958

The Windvane Self-Steering Handbook Bill Morris,2004-02-24 Here is the definitive manual for choosing purchasing installing maintaining repairing using and even building a windvane self steerer that amazing device that relieves longdistance sailors from the the helm while using not one amp of precious electrical power This user friendly guide includes How vane gears work A clear discussion of how to match vane design with boat Invaluable instructions for how to sail with a windvane settings sail trim and more A detailed look at nine commercial models plus plans and instructions for readers to build their own

Popular Mechanics Henry Haven Windsor,1946-07

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