

### Benefits

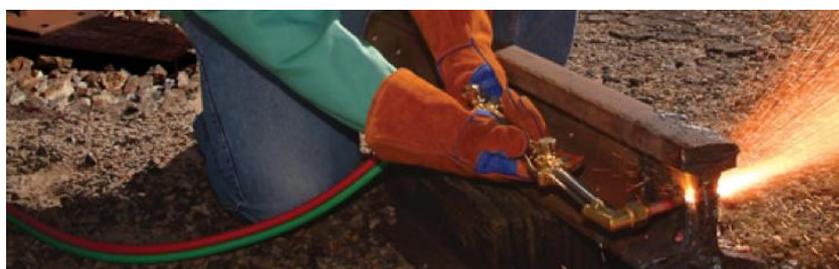
- All-in-one versatility for welding, cutting, and brazing applications.
- Includes both oxygen and acetylene cylinders for immediate use.
- Compact and portable design for easy transportation to any job site.
- High-quality materials ensure durability and long-lasting performance.

## Cut-n-Weld ProX

### Portable Welding, Cutting, and Brazing Kit Including Oxygen and Acetylene Cylinders

Specifications	
Model	Cut-n-Weld ProX
Torch Material	Brass
Carrier Material	Poly
Oxygen Regulator Type	CGA540
Acetylene Regulator Type	CGA200
Hose Length	13 ft.
Fuel Type	Oxygen/Acetylene
Weight	18.5 kg
Dimensions	350*300*650 mm

The Cruxweld Cut-n-Weld ProX Kit offers a versatile solution for cutting, welding, and brazing, all conveniently packed in a lightweight carrying case. Designed with portability in mind, the kit features a durable high-impact frame, making it easy to transport to any work site.



## What's Included

- 1 x 20 cu. ft. Oxygen Cylinder
- 1 x 10 cu. ft. Acetylene Cylinder
- 1 x Brass Welding Torch Handle
- 1 x Brass Cutting Torch with Cutting Lever
- 1 x Oxygen Regulator, CGA 540
- 1 x Acetylene Regulator, CGA 200
- 1 x Cutting Nozzle, 3-101, Size #1
- 1 x Welding W-1, Size #2
- 1 x Dual Line Braided Hose - 13 ft.
- 1 x Oxygen Check Valve
- 1 x Acetylene Check Valve
- 1 x Welding Safety Goggles - Shade #5
- 1 x Striker with Flint
- 1 x Poly Carrier Tote, with Cord Wrap
- 1 x Spanner
- 1 x Instruction Manual

## Ignite Your Cutting and Welding Potential with Portability!



EASY TO USE AND ALLOWS YOU TO CUT, WELD, BRAZE, AND SOLDER WITH PRECISION

A portable oxy-acetylene welding and cutting kit with oxygen and acetylene cylinders typically includes the following features:

**Oxygen Cylinder:** The kit comes with a high-pressure oxygen cylinder that contains compressed oxygen gas for welding and cutting purposes. The cylinder is usually made of durable steel and has a valve for controlling the flow of oxygen.

**Acetylene Cylinder:** The kit also includes an acetylene cylinder that contains compressed acetylene gas. Similar to the oxygen cylinder, it is made of sturdy steel and has a valve for regulating the acetylene flow.

**Regulators:** The kit includes two regulators, one for the oxygen cylinder and one for the acetylene cylinder. The regulators allow you to adjust and control the pressure of the gases as they are released from the cylinders.

**Torch Handle:** A torch handle is provided with the kit, which is designed to hold the welding and cutting attachments. It usually has a trigger or lever for controlling the gas flow and a valve for adjusting the flame intensity.

**Welding/Cutting Attachments:** The kit typically includes various attachments that can be connected to the torch handle. These attachments enable welding, cutting, brazing, and heating operations. The specific attachments may vary depending on the manufacturer and the model of the kit.

**Hoses:** The kit includes high-pressure hoses that connect the regulators to the torch handle. These hoses are flexible, durable, and designed to withstand the high-pressure gases flowing through them.

**Safety Features:** Portable oxy-acetylene welding and cutting kits often come with safety features such as flashback arrestors and check valves. Flashback arrestors prevent the flame from traveling back into the hoses, while check valves prevent gas backflow.

**Carrying Case:** To ensure portability and convenience, the kit may come with a sturdy carrying case or toolbox. This case provides storage and organization for the components of the kit, making it easy to transport and protect the equipment.



Unleash your metalworking potential with our Portable Welding, Cutting, and Brazing Kit. Ignite creativity, achieve exceptional results, and conquer any project with ease.