

# Red-D-Arc Welderentals

When you're ready to weld.

Red-D-Arc Welderentals, an Airgas company, is North America's leading provider of rental welding products and services, with over 40,000 units in a fleet that includes welders, welding positioners and other welding-related equipment, for almost any type of welding process and application.

## CC20 Compressed Gas Cylinder Cage



HOLDS UP TO 20 CYLINDERS 9.25" O.D. X 60" HIGH

4000 POUND LOAD CAPACITY

LOCKABLE DOOR

INTEGRAL LIFTING EYE AND FORK TUBES



**Airgas**

**1-866-733-3272**  
Rental Centers Across North America

## CC20 Compressed Gas Cylinder Cage

### Description

The CC20 is designed for secure on-site storage of up to twenty compressed-gas cylinders (9.25" diameter x 60" high). The cage is all-steel tube and plate construction including 3/4" #9 expanded metal screen sides for natural ventilation and visual inventory and inspection. Cylinders are held in place by adjustable chains and the hinged access-door can be locked with a padlock to deter theft and unauthorized access. The complete unit can be moved about the construction site via a crane hoist connected to the top-mounted lifting eye. There are also four hollow-structural tubes welded to the base for maneuvering by fork-lift truck.

### Specifications

MODEL	CC20
CYLINDER CAPACITY	Up to 20 cylinders, 9.25" O.D. X 60" high
WEIGHT CAPACITY	4000 lb (1814.4 kg)
SHIPPING CLASS	175
WEIGHT	921 lb (417.8 mm)
HEIGHT	86" (2184 mm)
WIDTH	51" (1295 mm)
DEPTH	56" (1422 mm)

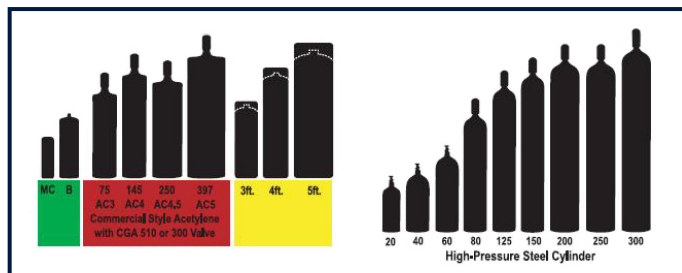


**SAFETY MUST ALWAYS BE YOUR NUMBER ONE CONSIDERATION WHEN HANDLING COMPRESSED GAS CYLINDERS, BOTH FOR THE SAKE OF YOURSELF AND OTHERS.**

Almost all accidents involving compressed gases are a result of not following established methods for the safe handling and use of these products. Proper methods should be learned before the products are used.

Safety information can be found on the MSDS sheet for the gas product you have purchased, or from the Compressed Gas Association ([www.cganet.com](http://www.cganet.com)). OSHA standards relating to the use of Compressed Gas and Equipment can be viewed at [www.osha.gov/SLTC/compressedgasequipment/index.html](http://www.osha.gov/SLTC/compressedgasequipment/index.html). The National Fire Prevention Association also provides codes and standards concerning the handling of compressed gases ([www.nfpa.org](http://www.nfpa.org)).

### Cylinder Comparison (Airgas models shown)



For further information on compressed gas cylinders, their safe handling, and a comparison chart to other suppliers' cylinders, visit [www.airgas.com/content/details.aspx?id=7000000000176](http://www.airgas.com/content/details.aspx?id=7000000000176)