

Gas Cylinder Mesh Cage CM2

Product Overview

Z/CN/CM2

Cage Capacity

14 x 47 Kg



Options

Gas cage lead time is generally 7-10 days. Whilst we stock the cage components, the cages are built to order. We would typically allow 3 days to build the cage, a day to paint them and then dispatch on a 3-day service.

Specifications	
Product	CM2
Dimensions (W x D x H)	1030 x 1030 x 1940 mm
Weight	235 kg
Cylinder Capacity	14 x 47 Kg
Sign Holder Dimensions	300 x 300 mm
Mesh Size	45 x 45 mm
Fork Centres	670 mm
SWL (Safe Working Load)	750 kg

This galvanized gas bottle mesh cage holds up to 14 standard gas bottles at max capacity. It has 45 x 45 mm mesh on all four sides and a sheet metal lid riveted to the cage.

A chequered base helps bottles grip and reduce slipping, with multiple lashing points so bottles can be ratchet-strapped in place. The front has a 300 x 300 mm sign holder and a spring-loaded lockable door.

Compatible with cranes via lifting eyes on top (SWL 750 kg).