

Cranage Bottle Handler

GCD-HP4

The cranage bottle handler allows for handling of gas cylinders via a crane or forklift truck fitted with a lifting hook.

A slight raised, 3mm mild steel based gives clearance for a forklift to position or move the cylinders. Up to 4 cylinders are held in place with a quick release retaining chain that clips into the separating arms.

Each compartment measures 345 x 396mm, it holds any sized cylinder up to 400mm in diameter, 1250mm in height. See attached page for drawings.

A 400mm bottle leaves some overhang. The 396mm is at the narrowest point.

The gas cylinder handler is supplied CE marked and fully certified.



Product Specification:

| | |
|------------------------|---------------------------------------------------------------------|
| Material | Mild Steel |
| Capacity | 4 x 400mm Diameter |
| Bottle area | 345 x 396mm |
| Weight Capacity | 500KG |
| Unit Weight | 79KG |
| Certification | CE Marked Certificate of Conformity for Health & Safety Regulations |
| Colour | Safety Yellow |
| Max Fork Size | 200 x 70mm |

Technical Drawings

