

## DATA SHEET - PIPE LAYING HOOK



| Code         | Capacity (kg) | Weight (kg) | Max. pipe length (mm) |
|--------------|---------------|-------------|-----------------------|
| GTC-0.5/1000 | 500           | 25          | 1000                  |
| GTC-1/1000   | 1000          | 27          | 1000                  |
| GTC-2/1000   | 2000          | 52          | 1000                  |
| GTC-2/2200   | 2000          | 165         | 2200                  |
| GTC-3/2200   | 3000          | 195         | 2200                  |
| GTC-5/2200   | 5000          | 275         | 2200                  |
| GTC-6.5/2200 | 6500          | 320         | 2200                  |
| GTC-6.5/2500 | 6500          | 380         | 2500                  |
| GTC-8/2200   | 8000          | 405         | 2200                  |
| GTC-10/2200  | 10000         | 610         | 2200                  |

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### Handling equipment



## Pipe laying hook

### C-hook for handling concrete pipes

Our C-hook is a specialized tool designed for the horizontal lifting and laying of concrete pipes using a crane or excavator. With a manual balancing system equipped with a sliding ring, it provides the ability to stabilize and balance pipes of varying lengths and weights with precision. For lifting box culverts, the C-hooks come with removable side stabilizers to ensure proper balance of the structure and prevent accidental slips. In summary, our C-hook offers an excellent combination of safety, flexibility, and robustness to meet the specific needs of horizontal lifting of concrete pipes, helping to optimize construction site operations. Upon request, we can provide customized C-hooks to fit pipes of lengths and capacities beyond the standard parameters listed in the reference table. This product is built and tested according to UNI EN 13155, UNI EN ISO 12100, UNI EN 13854, ISO 8686, and UNI EN 10204 standards and is issued with the appropriate metal ID plate, conformity certificate, and user and maintenance manual. All our products are covered by a one-year warranty (European Directive).

### Application sectors

 Construction  Lifting