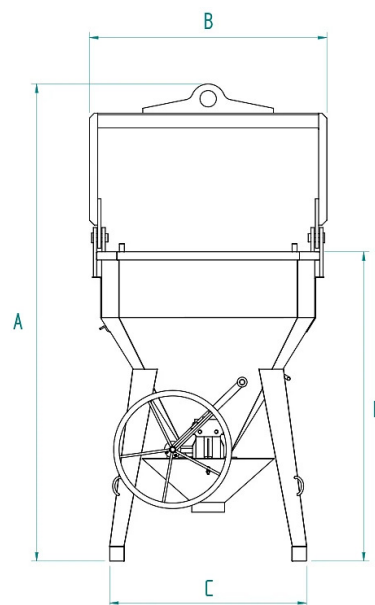


## DATA SHEET - CONCRETE COLUMN SKIP WITH RUBBER HOSE AND GEARED OPENING



| Code     | Capacity (kg) | Capacity (L) | Weight (kg) | Dimensions (mm) |      |      |      |
|----------|---------------|--------------|-------------|-----------------|------|------|------|
|          |               |              |             | A               | B    | C    | D    |
| BCE-40V  | 1040          | 400          | 220         | 2287            | 1128 | 1000 | 1450 |
| BCE-50V  | 1300          | 500          | 230         | 2387            | 1128 | 1000 | 1505 |
| BCE-60V  | 1560          | 600          | 250         | 2487            | 1128 | 1000 | 1605 |
| BCE-80V  | 2080          | 800          | 315         | 2710            | 1447 | 1200 | 1615 |
| BCE-99V  | 2600          | 1000         | 330         | 2807            | 1447 | 1200 | 1712 |
| BCE-125V | 3250          | 1250         | 395         | 2908            | 1447 | 1200 | 1885 |
| BCE-150V | 3900          | 1500         | 410         | 3048            | 1647 | 1300 | 1925 |
| BCE-175V | 4550          | 1750         | 425         |                 |      |      |      |
| BCE-200V | 5200          | 2000         | 520         | 3290            | 1647 | 1300 | 2135 |
| BCE-250V | 6500          | 2500         | 620         | 2008            | 1780 | 1780 | 1927 |
| BCE-300V | 7800          | 3000         | 670         | 2183            | 1780 | 1780 | 2102 |

## DATA SHEET - CONCRETE COLUMN SKIP WITH RUBBER HOSE AND GEARED OPENING

### Concrete buckets



## Concrete column skip with rubber hose and geared opening

### Octagonal concrete bucket with rubber hose and wheel opening

The octagonal concrete bucket model BCE-V, featuring a bivalve opening operated by a double handwheel and rubber hose, is the ideal choice for precise and reliable pouring on the most demanding construction sites with intensive use. Its design tailored to the needs of challenging construction sites makes it indispensable for accurately pouring large quantities of concrete into formworks, pillars, or foundations, thus avoiding potential structural issues from casting errors. The bucket is equipped with a bi-valve closing valve, operated by a lever. A spring ensures automatic closure of the discharge, while a rope allows for controlled and partial opening of the bucket valve even at height. The two-meter rubber hose, with a diameter of 200 mm, ensures a controlled and precise flow of concrete during pouring. The BCE-V model features an adjustable bale arm upon request. All our buckets are manufactured and tested in compliance with stringent standards: UNI EN ISO 12100, UNI EN 13854, ISO 8686, UNI EN 10027, and UNI EN 10204. Each product is accompanied by a metal ID plate, conformity certificate, and user and maintenance manual to ensure correct usage over time. Furthermore, all our products are covered by a one-year warranty, in compliance with the European Directive.

### Application sectors

 Construction