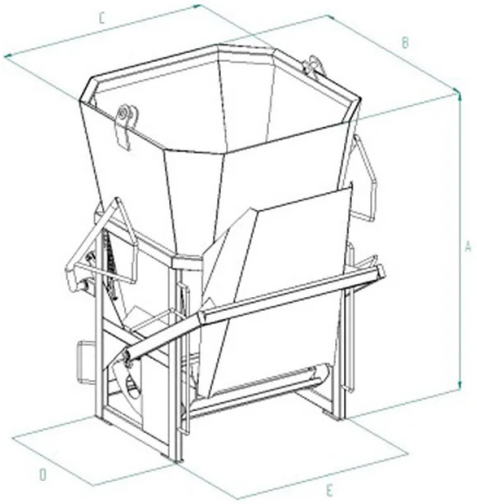
DATA SHEET - OCTAGONAL CONCRETE BUCKET WITH BOTTOM AND SIDE DISCHARGE





Code	Capacity (kg)	Capacity (L)	Weight (kg)	Dimensions (mm)				
				A	B	C	D	E
BOC-60	1560	600	260	1330	960	970	485	590
BOC-80	2080	800	280	1525	1045	1045	485	590
BOC-99	2600	1000	300	1808	1027	1191	640	897
BOC-120	3120	1200	450	1755	1218	1230	500	700
BOC-150	3900	1500	490	1955	1290	1330	500	700
BOC-200	5200	2000	620	2255	1397	1481	500	700

DATA SHEET - OCTAGONAL CONCRETE BUCKET WITH BOTTOM AND SIDE DISCHARGE

Concrete buckets

Octagonal concrete bucket with bottom and side discharge

Octagonal bucket for concrete with central and side discharge

The octagonal concrete bucket model BOC has been specially designed to ensure robustness, versatility, and safety on every construction site. Characterized by a sturdy and durable structure, this bucket offers both central and side discharge, making it suitable for a wide range of on-site applications. Its large twin-opening, lever-operated laterally, allows for optimized and controlled material discharge safely. The bucket is lifted using a two-arm steel cable sling, already included, ensuring even weight distribution and greater stability during lifting. The carefully designed BOC bucket translates into reliable and efficient performance, optimally meeting the needs of concrete handling on site. All our buckets are built and tested according to stringent safety standards, including UNI EN ISO 12100, UNI EN 13854, ISO 8686, UNI EN 10027, and UNI EN 10204. Each product comes with a metal ID plate, conformity certificate, and operation and maintenance manual, ensuring maximum quality and safety in the field. Furthermore, our commitment to quality is reflected in the one-year warranty coverage, in compliance with the European Directive.

Application sectors

Construction