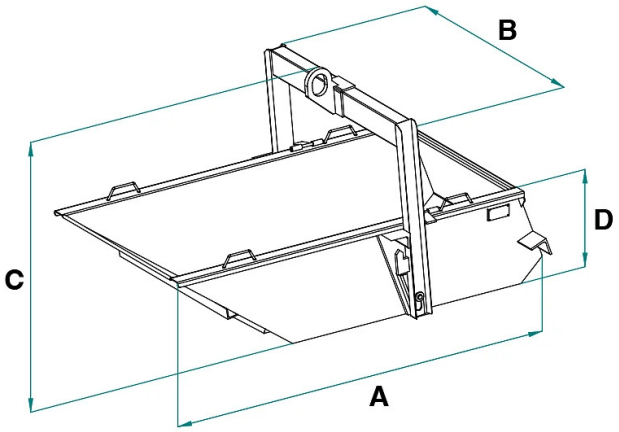
DATA SHEET - GALVANIZED SELF DISCHARGING BOAT SKIP





Code	Capacity (kg)	Capacity (L)	Weight (kg)	Dimensions (mm)			
				A	B	C	D
A-50DLZN	1000	500	140	1771	1076	935	425
A-75DLZN	1500	750	255	2000	1266	1209	487
A-99DLZN	2000	1000	315	2283	1266	1251	570
A-150DLZN	3000	1500	400	2275	1508	1305	697
A-200DLZN	4000	2000	835	2913	1600	1523	719

DATA SHEET - GALVANIZED SELF DISCHARGING BOAT SKIP

Self dumping bins

Galvanized self discharging boat skip

Galvanized self discharging bucket for aggregates and debris for crane

This model of automatic discharge bucket is designed to be extremely simple and safe to use. The discharge process is intuitive: just rotate the lifting arm backward and pull it upwards to easily tilt the bucket and allow the discharge of materials. The reverse operation allows the bucket to return to a horizontal position, ready to be safely lifted and refilled. A distinctive feature of this automatic discharge bucket is that the entire discharge process takes place without requiring any manual intervention from an operator. This not only improves operational efficiency but also contributes to greater workplace safety. Another distinctive element is the uniformity of the side walls, all lowered and positioned at the same height. This arrangement greatly facilitates the loading and unloading of materials of different sizes, while also ensuring safe and stable lifting. The ergonomics and practicality of this design make it an excellent choice for a variety of material handling operations in various industrial and construction contexts. Choosing a galvanized crane bucket offers several key advantages: Corrosion Resistance: The zinc coating provides effective protection against corrosion, making the bucket suitable for humid environments and construction sites exposed to moisture. Durability: Galvanization contributes to greater resistance to wear and abrasion, extending the useful life of the bucket. Ease of Maintenance: Galvanized buckets generally require less maintenance, being less susceptible to corrosion and oxidation. Aesthetic Appearance: The uniform coating gives galvanized buckets a clean and professional appearance. Regulatory Compliance: In some regulatory contexts, the use of galvanized equipment may be required for environmental or safety reasons. Versatility: Galvanized buckets are suitable for various applications, both in construction and industrial settings. All our buckets are built and tested according to the standards UNI EN ISO 12100, UNI EN 13854, ISO 8686, UNI EN 10027, and UNI EN 10204 and come with the appropriate metal ID plate, certificate of conformity, and user and maintenance manual. All our products are covered by a one-year warranty (European Directive).

Application sectors

Construction