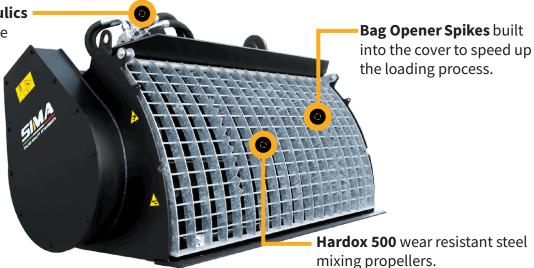


Concrete Mixer Bucket

Only **one set of hydraulics required** to operate the bucket.



Fast Facts

- + 24 Month Manufacturers Warranty
- + Capacities range from 200L to 1800L
- + Suitable for Skid Steers, Telehandlers, Ag Loaders, Excavators and Wheel Loaders

About

- + The Concrete Mixer Bucket has been designed with efficiency and safety in mind, making it the ideal way of speeding up concreting jobs.
- This innovative bucket has streamlined the entire loading, mixing and delivery process of concrete
- + It has a capacity range of 200L to 1800L, allowing it to be convenient for use in a wide variety of jobs.
- + Built-in-bag opener on galvanised grid, further increases productivity as the loading process can be done with minimal effort.
- + Comes with an electrical connection kit for attaching it to the machine.

Applications

- Ideal attachment for concreting job in areas with difficult access.
- + Sites requiring a lot of concrete can be quickly transported, especially with our larger capacity concrete mixer buckets.
- + Areas of application include building works, road works and recycling.

Optional Extras

- 200mm wide Flexi Tube 2 meters
- + 220mm wide Flexi Tube 2 meters
- + 200mm wide Flexi Tube 4 meters
- + 220mm wide Flexi Tube 4 meters

Product Specs

Kerfab's range of Concrete Mixer Buckets are available in a range of widths, capacities and machine sizes. Below is a list of our most popular sizes.

Part No.	Capacity (Lt)	Height (mm)	Depth (mm)	Total Width (mm)	Weight* Empty Load** (kg)	Weight* Full Load** (kg)	Recommended Oil Flow (Lt)	Max Oil Flow (Lt)
S20	200	700	850	1250	290	730	40	70
S25	250	750	900	1550	350	900	40	75
S35	350	750	100	1700	400	1170	50	90
S40	400	1000	1050	1650	580	1460	65	90
S50	500	1050	1050	1950	700	1800	70	150
S75	750	1200	1250	2050	900	2550	125	240
S100	1000	1300	1300	2100	950	3150	125	240
S150	1500	1600	1500	2150	1750	5050	40	75
S180	1800	1600	1500	2350	1800	5760	40	75

Please note:

^{*}Weights may vary depending on the type of attachment and optional equipment used.

^{**}Specific weight of concrete is 2400 kg/m3.