

Crane & Overhead Lifting

Concrete Kibbles

Type CK Concrete Kibble

Concrete Kibbles have been designed for easy transfer of concrete on site by overhead crane.

This lightweight, yet heavy duty kibble can be used for both bottom and side discharge, with the use of the adjustable chute. The unit is lever operated from either side for easy operation, and is also fitted with fork pockets for transport purposes. Enamel painted finish, Safety Yellow.

East West Engineering kibbles are supplied with full instructions, risk and hazard identification manuals.



CK05

Type	Capacity	SWL	Unit Weight	Filling Height	Transport Dimensions (mm)
CK 05	0.5 cu. m	1500 kg	275 kg	995 mm	1450 x 1540 x 1380 high
CK 10	1.0 cu. m	3000 kg	320 kg	1295 mm	1450 x 1540 x 1680 high



Dual sided discharge lever



CK10 with side discharge chute in position



CK05 with chute in position for side discharge



CK10 with chute raised for bottom discharge

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Type CKL Laydown Kibble

The CKL Kibble is a heavy duty roll-over style for use by overhead crane. Suitable for large applications, models are available up to 3 cubic metres. The CKL kibble can be used for either bottom or side discharge with the use of the adjustable chute. The kibble is fitted with a 700 x 400mm clamshell gate which is lever operated.

The easily removable lever can be quickly fitted to either side of the kibble allowing flexible operation. The unit is also fitted with forklift pockets for transport purposes about the work site and has a storage facility for the chute.



Type	Capacity	SWL	Unit Weight	Filling Height	Transport Dimensions (mm)
CKL 15	1.5 cu. m	4000 kg	825 kg	840 mm	2575 x 1740 x 1790 high
CKL 20	2.0 cu. m	5000 kg	905 kg	960 mm	2760 x 1740 x 1910 high
CKL 30	3.0 cu. m	7500 kg	1170 kg	980 mm	2810 x 2440 x 2095 high



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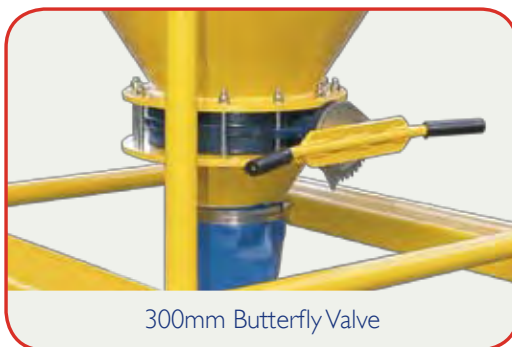
Concrete Kibbles

Type GK Grout Kibble

The GK Grout Kibbles have been designed for bottom dumping of viscous materials including grout or equivalent liquids.

The handle positioning and use of a 'Layflat' hose allows an unobstructed view by the operator of the material pour. The unit is designed with a 300mm diameter butterfly valve to allow the operator to control the pour via the handle. Forklift pockets have been provided for transport about the work site.

The interior of the kibble has a smooth surface allowing for easy discharge and quick cleaning.



Type	Capacity	SWL	Unit Weight	Filling Height	Transport Dimensions (mm)
GK 05	0.5 cu. m	1500 kg	275 kg	1140 mm	1450 x 1450 x 1540 high
GK 10	1.0 cu. m	3000 kg	320 kg	1450 mm	1450 x 1450 x 1840 high

Type CC215 Concrete Collection Tray

Limit environmental damage onsite by use of the Concrete Collection Tray. This low profile tray fits under the concrete pump to collect spillage washout water and concrete waste. Fitted with fork pockets and crane lugs, the tray is constructed with tapering sides. Enamel paint finish.

- Safe Working Load: 1500 kg
- Capacity: 0.85 cu. m
- Width: 2000 mm
- Depth: 1500 mm
- Height: 375 mm
- Unit Weight: 240 kg

