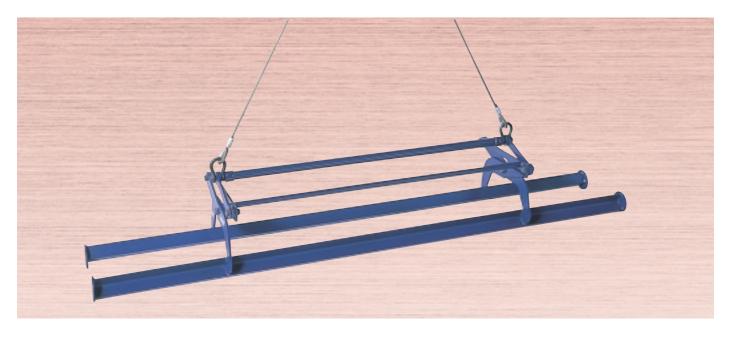
BATCH LIFTING CLAMP for Concrete bank block (with Wire rope and Ring)



EXAMPLE OF USE



KBC 500 • 500W

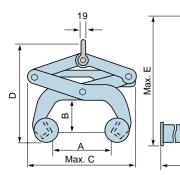
The tongs are designed for bank blocks having necks.

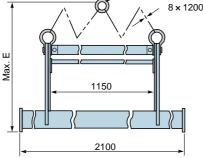
FEATURES

- These tongs can speedily handle seven concrete bank blocks together in one batch.
- The detaching operation is easy and fully automatic.
- A wide variety of concrete bank blocks can be handled with the wide clamping range and deep clamping depth of the wide type.
- The clamping force of these tongs increases in proportion to the weight of the reinforcing concrete bank blocks.
- The simple mechanism of these tongs assures smooth and highly efficient operation.

SPECIFICATIONS

Item No.	Rated capacity (kg)	Clamping range (mm)	Weight (kg)	Shape of applicable blocks
KBC 500	500	60~240	40	7 pieces
KBC 500W	500	60~270	43	

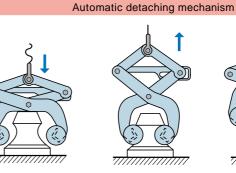




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DIMENSIONS TABLE

Item No.	A = Max. opening	B = Max. Clamping depth	С	D	E
KBC 500	270	130	460	400~660	1750
KBC 500W	300	230	600	470~780	1940



1 Lower the clamp so that the legs of the tongs properly fit into the neck of the concrete bank blocks



2 After confirming the legs are in position, release the stopper. Next, when lifted, the legs of the tongs will close and lock onto the concrete bank blocks.



3 When the concrete bank blocks reach the floor, the stopper will automatically lock into the open position and the tongs can be lifted the tongs can be lifted from the concrete bank blocks.

(Unit:mm)