

ATLANTIC REMOTE CONTROLLED BUCKET

RCB 2000



Atlantic is bound to deliver excellence to the civil construction industry with a wide range of concrete buckets and pumps to suit the most challenging job sites. Atlantic Remote Controlled Bucket 2000 is one of a kind 2000 litre concrete mix conveying bucket specially designed for applications where concrete pumping is a difficult and expensive option.

With the ability to be powered by electric, petrol or diesel engines, RCB 2000 can be suspended using a crane to transfer concrete mix at the desired location. The hydraulic sliding hopper gate and the vibration system ensure smooth discharge. The discharge hose and ladder railing can be dismantled conveniently for maintenance. RCB 2000 helps to run the operations from distance ensuring safety and convenience at the job site.

The remote-controlled functionality allows to operate the bucket from a safer range and supports working on terrains where manual operation is not feasible. RCB 2000 comes with a cleaning platform and ladder along with a detachable drain hose for hassle-free maintenance.

* Concrete Bucket * Remote Controlled Concrete Buckets * Concrete *



ATLANTIC REMOTE CONTROL BUCKET - SPECIFICATIONS

Model	RCB 2000
Capacity	2 m ³ / 2000 litre
Motor	Electric / Diesel / Petrol
Bucket Weight	1100 kg
End Hose	Ø 200 mm
Dimensions (L x B x H)	1971 x 1953 x 3180 mm

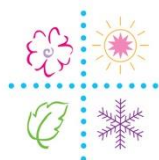
* All data is based on experience and dependent on the materials used. Machine design and construction are subject to technical modifications and upgrades.

RCB 2000 - Features:

- ✓ Large capacity of 2000 litre.
- ✓ Remote-controlled operation.
- ✓ Hydraulic sliding gate hopper.
- ✓ Vibration System for convenient discharge.
- ✓ Easy to maintain modular design.



DELIVERING MORE EFFICIENCY, FLEXIBILITY AND POWER



ACE CENTRO ENTERPRISES

P. O. Box 95325, Abu Dhabi - U.A.E.

T : +971 2 6737900

F : +971 2 6737800

E : salesteam@acecentro.com

W : www.acecentro.com

