

POWERED COUNTERBALANCE CRANE WITH LATERAL MOVEMENT APCCL



The Powered Counterbalance Crane with Lateral Movement has an adjustable boom to allow for maximum adjustment and versatility to lift a variety of loads. The boom is raised via a 12V battery-powered hydraulic pump. The boom also telescopes out for greater reach. The counterbalance design eliminates the need for front legs. This makes the unit easier to manoeuvre and allows the crane to reach tight, hard to reach areas.

Fitted with hard wearing, high-capacity nylon front wheels, this device can pick and carry loads and be pushed on a flat surface to transport materials on solid paved surfaces.

Features

- Extra hydraulic cylinder for lateral movement of the front axil. An integral counter weight
- An easy to operate hydraulically lifted extending boom
- Folds down for easy transportation

Specifications

	Metric (mm-kg)
Extended	Length: 1700 Height:2760
Working load limit	540
Net weight	830
Packaging dimension	1860x970x1180

- Battery information for the device

Power supply	12v 150A battery
Charging requirements	12V 20A
Charging time	7.5h
Non-stop working time	2.1h
6-month warranty	-

- Motor information

Motor	12V 1.6KW 2500rpm
Pump	1.6cc/rev
Tank	8L