# **CK250**

### **STRENGTH IN WASTE**

## **GENERATE REVENUE WITH YOUR WASTE**

The CK250 makes a 250kg cardboard bale that allows the user to generate revenue from his waste.

This machine is most suitable for retail shops, factories and logistic centres.

The large feed opening and the high compaction force of the CK250 ensures good bale density.

#### BENEFITS

- \_ Produces half mill-size bales that can be sold
- \_ Large feed opening
- \_ Mechanical bale ejection
- \_ Easy to use controls
- \_ Cardboard, paper, soft and hard plastic
- \_ Bale full indicator.



CK250 complies with EN16500 - European Standards for vertical balers.



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BALER DIMENSIONS				
Height	2440mm			
Width	1655mm			
Depth	985mm			
Weight	Approx 1120kg			
Feed Opening (H x W)	590mm x 1040mm			

BALER PERFORMANCE				
Compaction Force	16 tonnes			
Cycle Time	55 seconds			
Power Supply	3 x 415V, 50Hz			
Motor	4kW			
Noise Level	85dBA			

BALE DIMENSIONS				
Height	700mm			
Width	1160mm			
Depth	790mm			
Bale Weight Cardboard (approx)	Up to 250kg			
Bale Weight Plastic (approx)	Up to 280kg			

## CK2504 x Rolls of Tying Cord12mmBale Ejection SystemMechanical

CK International reserves the right to alter specification without prior notice. Bale weights given are guidelines only, actual bale weights depend on operator and material baled.







CK International Ltd. 38a Eglish Road Dungannon Co. Tyrone Northern Ireland BT70 1LA

T: +44 (0) 28 8775 3966 F: +44 (0) 28 8772 5528 info@ckinternational.co.uk www.ckinternational.co.uk