



LYNDEX

RECYCLING SYSTEMS

LR 250



Recycling our past for a better future

LR 250 | FEATURES

The LR 250 fully-automatic single chamber vertical baler is suitable for premises where 1.5 Tonnes of waste is generated per week. It is engineered for user-friendly operation and has a timer operated press cycle that fully extends and retracts to provide a firm bale, with an automatic bale removal system.

- Reduce waste disposal costs
- Reduce time spent managing waste
- Tidy work environment
- Space saving
- Facilitates recycling
- CE certified

SPECIFICATION

Machine Length x Width x Height	1100 x 1450 x 2450 mm
Machine Weight	1100 Kg
Feed Opening Height x Width	600 x 1060 mm
Bale Size Height x Width x Depth	780 x 1100 x 700 mm
Bale Weight	Up to 250 Kg
Compaction Force	16 Tonne
Motor	4 kW, 415v
Electric Supply	3 phase, 5 pin 32 A plug, 3P+E, machine-rated breaker
Cycle Time	60 seconds
Tie Type/No. off	13mm tape/4 off
Type/No. of Front Retaining Claws	3 fixed
Type/No. of Read Retaining Claws	4 fixed/4 off pivoting
Bale Removal Method	Automatic tip mechanism
Chamber Below Feed Opening Depth	785 mm
Forklift/Pallet Truck Access	Side access
Pressplate into the Chamber Penetration	200 mm
Electric Rating Standard	IP55
Electric Rating Optional	IP65
Rainproof Power Pack Panel	Optional
Starter Panel Rain Protection	Optional



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