

RR-25D Dual Chamber Baler



- Reduces waste disposal costs
- Dual chambers for separating materials
- Improves site hygiene
- Reduces risk of fire
- Leads to a tidy work environment
- Saves time spent managing waste
- Saves space
- Earn income from your baled materials
- Ideal for smaller premises
- Suitable for Indoor or outdoor use



SPECIFICATIONS

Feed Opening W x H x D (mm)	700x1100x500
Bale Size W x H x D (mm)	700x600x500 (min)
Bale Weight (kg)	25kg -> 60kg
Compaction Force	5 tonne
Motor Power	1.1kw
Electric Supply	240V, 13A - single phase
Machine Weight (kg)	550kg
Machine Dimensions W x H x D (mm)	1550x2100x650
Cycle Time (sec)	40
Type of Tie/No. off	9mm Tape, 2off
Method of Removing Bales	Remove with trolley
Electric Rating Standard	IP55 (Optional IP65)
Sound Level	70 dBa

"Turning Waste into Revenue"

Rockside Recycling reserve the right to alter system specification without prior notice

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