



S. K. ENGINEERS

Compact Waste. Reduce Costs. Improve Recycling.

RATCHET MANUAL (RM) BALER

MODEL RM-50

MODERATE CAPACITY MANUAL BALING MACHINE MODEL

An upgraded version of the standard Manual Baler Machine offering higher compression capacity, improved safety and ease of operation.



**BETTER COMPACTION
EFFICIENCY**



**SAFER OPERATION
RATCHET MECHANISM**



**COST-EFFECTIVE
& ECO-FRIENDLY**



**MOBILE DESIGN
WITH WHEELS**



DESIGNED
&
MADE IN
INDIA

ADVANTAGES / USES / USP



INCREASED COMPACTION

Greater compression per bundle for higher material density and reduced storage space.



INCREASED PRODUCTION CAPACITY

Compress more material in less time for improved operational efficiency.



CUSTOMISABLE BALE HEIGHT

Adjust bale height as per requirement for better flexibility.



ENHANCED SAFETY

Ratchet mechanism and backside lock add extra safety during operation.



SLOTTED DOOR & BODY

Easy tying of the bale and hassle-free maintenance.



ROBUST CONSTRUCTION

Box shaped strong body for extra load bearing capacity and durability.



EASY STORAGE & TRANSPORT

Compact, mobile design with wheels for easy movement.



ECONOMICAL SOLUTION

Low maintenance, long life and cost-effective operation.



IDEAL FOR WASTE MANAGEMENT

Perfect for industries, warehouses, recycling centers and more.

TECHNICAL SPECIFICATIONS

	Machine Foot Print	28" x 46"
	Max Bale Weight	25 – 40 kg
	Bale Foot Print	22" x 22"
	Bale Height (Adjustable)	12" – 22"
	Bale Making Time	8 – 10 mins
	Ratchet Mechanism	8 Locking Positions
	Compression Level Locking	8 Locking Positions of Lever
	Accessories	• 2 Wheels for Easy Mobility • 10 Slots (2 on Front Door & 2 on Backside) • Lever Handle & Backside Handle Grip • Bell Shaped Handle

TYPES OF MATERIALS BALED



Plastic Wraps /
Stretch Wraps



Cardboard



Raffia Bags



Various Types of Plastics



APPLICATIONS



Recycling
Centers



Warehouses



Manufacturing
Industries



Hotels &
Resorts



Educational
Institutions



Hospitals



Municipal Waste
Collection



NGOs &
Rural Projects



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IMPROVED
SAFETY



HIGHER
EFFICIENCY



LOWER
OPERATING COST

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