



S. K. ENGINEERS

Compact Waste. Reduce Costs. Improve Recycling.

JB-70 JACK BALER

HEAVY-DUTY MANUAL WASTE COMPACTOR



POWERFUL

Up to 3 Tons
Compression Force



ELECTRICITY-FREE

Manual Operation –
No Power Required



LOW MAINTENANCE

Zero Maintenance
Jack Mechanism

DESIGNED
— & —
MADE IN
INDIA



HIGHER DENSITY

More material in
less space



LOWER COST

Reduced storage
& transportation cost



BETTER TOMORROW

Promoting sustainable
waste management

ABOUT THE JB-70

The JB-70 Jack Baler is SK Engineers' most powerful manual compactor, designed for high-density waste compression without electricity. Its patented Jack Mechanism delivers up to **3 tons** of compressive force, producing dense, compact bales with minimal operator effort.



Ideal for industries, warehouses, recycling centers, commercial establishments, institutions, and rural applications.

KEY FEATURES



Up to 3 Tons
Compression Force



Manual Operation –
No Electricity Required



Zero Maintenance
Jack Mechanism



Adjustable
Bale Height



Heavy Duty Steel
Construction



Portable
with Wheels



Single Operator
Machine



High Bale
Density



Easy Bale
Removal



Long Service
Life

WHY CHOOSE JB-70?



Higher
Compression
than Conventional
Manual Balers



Faster
Bale
Formation



Increased
Storage
Efficiency



Reduced
Transportation
Costs



Safe &
Ergonomic
Operation



Environment
Friendly
Solution

TECHNICAL SPECIFICATIONS

	Machine Footprint	29" x 39"
	Bale Size	24" x 24"
	Bale Height (Adjustable)	4" – 28"
	Bale Weight	45 – 60 kg
	Compression Force	Up to 3 Tons
	Bale Cycle Time	6 – 8 Minutes
	Operation	Manual
	Power Requirement	None

SUITABLE MATERIALS

- PET Bottles
- HDPE Containers
- Plastic Packaging
- Cardboard
- Paper
- Textile Waste
- Woven Bags
- Non-Woven Material
- Soft Plastic Film



APPLICATIONS



Recycling
Plants



Warehouses



Manufacturing
Industries



Hotels &
Resorts



Educational
Institutions



Hospitals



Municipal Waste
Collection



NGOs &
Rural Projects



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