

# M42BC

## Vertical Stockroom Baler



The M42BC Vertical Stockroom Baler is the Ideal Solution For:

- Convenience Stores
- Office Developments
- Hotels/Motels
- Hospitals/Nursing Homes
- Restaurants
- Department Stores
- Drug Stores

See The Video At:

<https://youtu.be/2Wmx9iT6SBc>



**When you need a common sense answer to your daily waste problem, you need the M42BC Stockroom Baler.**

Compare these features of the M42BC with the competition:

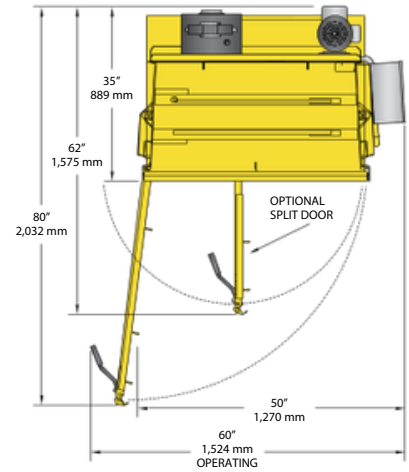
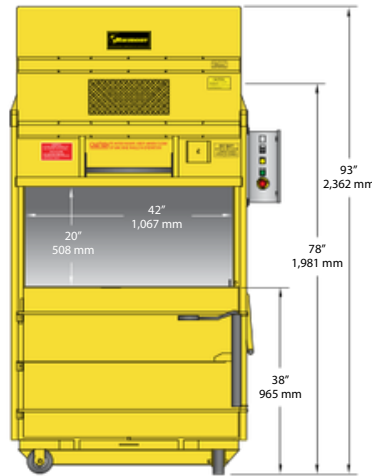
- Small size with incredible strength and durability
- Will handle a variety of materials in the harshest of environments
- Fast 11 second cycle time
- Powerful 4" cylinder with heavy-duty 1½" rod for long life
- Energy efficient motor for low operation costs and long life

- Enclosed counterbalance for upper door lifting ease
- Standard non-locking casters
- The M42BC can be rolled through a 3' X 7' doorway for easy installation

The M42BC Vertical Stockroom Baler, another great idea from Harmony Enterprises...

*The Undisputed Leader in Quality Manufacturing.*

## M42BC Vertical Stockroom Baler



### Standard M42BC Features:

- Control panel is UL® listed
- Operates under 8' ceiling
- Two slots for tying bales
- Fits easily into tight spaces
- Easy to service & maintain
- Meets or Exceeds OSHA & ANSI safety standards



MODEL	M42BC
<b>Specifications</b>	
Bale Size	22" x 42" x up to 30" (559 MM x 1,067 MM x up to 762 MM)
Bale Weight (OCC)	Up to 180 LBS. (82 KG)
Ram Force	25,134 LBS. Max (11,401 KG)
Cycle Time	11 Seconds
Electrical Power	115V/208V/230V Single Phase 208V/230V/460V Three Phase
Motor	2 HP, 1,725 RPM, TEFC
Cylinder	4" Bore (102 MM) 1.5" Rod (38 MM) 10" Stroke (254 MM)
Pump	Two-Stage
Bale Eject	Manual Lever
Bale Tying	Strapping or Polyethylene Twine
<b>Dimensions</b>	
Loading Door Opening	20" x 42" (508 MM x 1,067 MM)
Unloading Door Height	38" (965 MM)
Overall Height	93" (2,362 MM)
Overall Depth	35" (889 MM)
Overall Width	50" (1,270 MM)
Depth With Door Open	80" (2,032 MM)
Width With Door Open	60" (1,524 MM)
Shipping Height	78" (1,981 MM)
Shipping Weight	1,475 LBS. (669 KG)
Operational Area	33.3 Square Feet (3.1 SQ M)

\*Specifications Subject to Change

