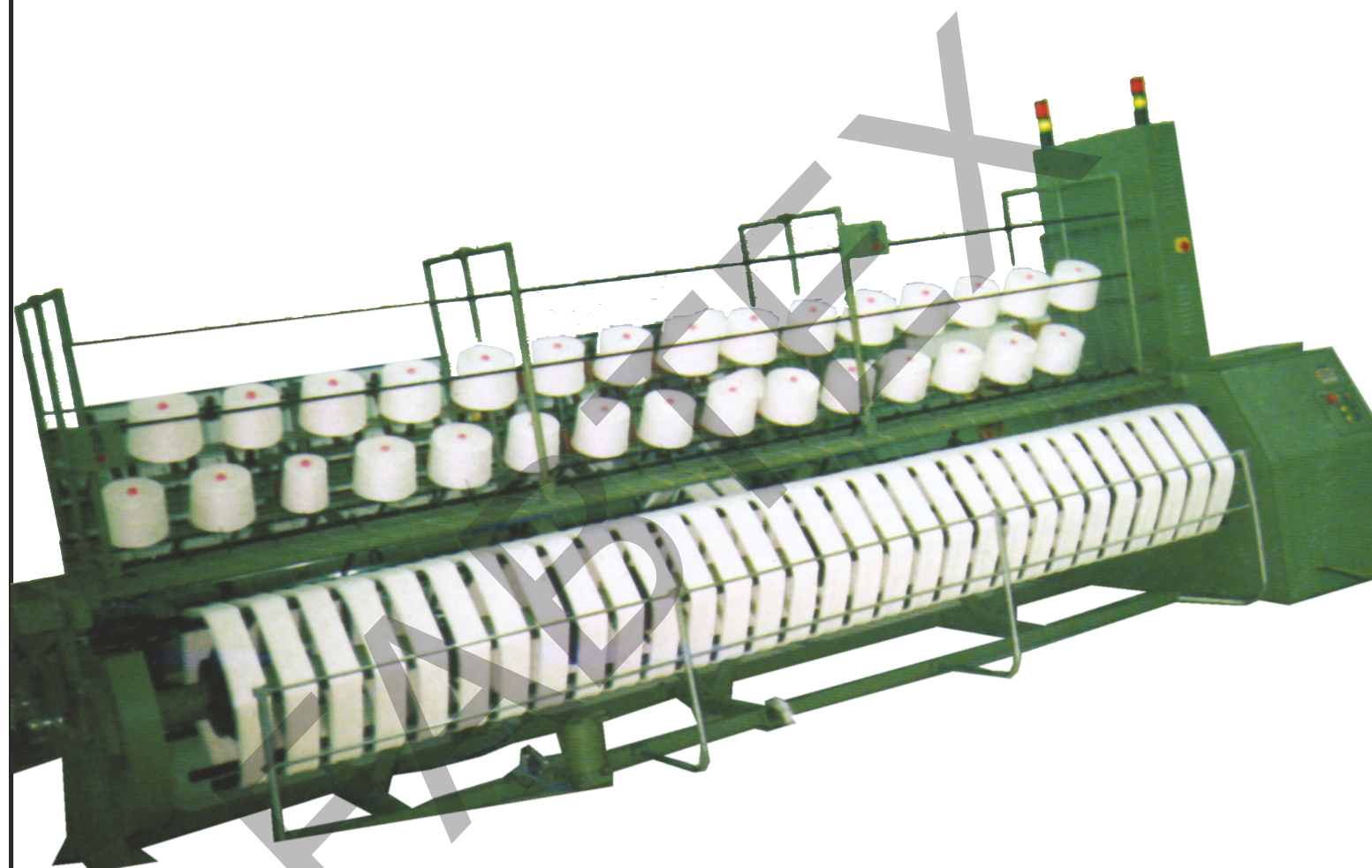




FABTEX ENGINEERING WORKS

www.fabtexbaler.com

## AUTO REELING MACHINE



## SPECIFICATION

TECHNICAL SPECIFICATIONS	
Type	Auto Reeling Machine
No of Cones	30 to 40 Cones each side (Double Side)
Yarn Stop Motion	By Photo Cells
Brake motor	0.75 HP to 1.00 HP Magnetic Brake
Type of Hank Operation	Plain and Cross
Over all size	525cm x 180cm x 210cm
Net. Weight	900 Kgs Approx
Plain hank construction and Swift opening & Closing by hydraulic System	
Auto Counter is provided	

## FEATURES

Fabtex Auto Reeling Machine have been developed after extensive research specially to meet the requirement of Cotton Spinning Mills throughout the world Where different counts of yarn are spun and accrylic. Machine designed for reliability, long life and three shift operations.

Fabtex Auto Reeling Machine are modern efficient power operated ones for reeling yarn for ring spinning bobbins or cones into banks

Doffing door provided for easy hank doffing, the doffing door manually controlled. For the control of machine rotations the digital counter provided.

Mail frame is of a very sturdy construction with adjustable double swift each of 30 cones or 30 bobbins. Double shift each of 30 to 40 cones or cheese adjustable shifting. Fixed on Steel Pipes and well balanced to ensure easy operation at high speeds. Machine occupying less floor space when compare to single reels.

Every machine is fully assembled and thoroughly tested before it leaves the factory.



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