GREENBRIDGE

SOLUTIONS FOR BUNDLING N3400 AUTOMATIC STRAPPING MACHINE

Introducing the N3400 arch machine – Your Ultimate Solution for Efficient Strapping! Enjoy uninterrupted performance with 55 cycles per minute, ensuring rapid and precise strapping for various applications, including boxes, lumber, and print media. The N3400 has been upgraded with a wear-free strap frame featuring stainless steel guides and an operation terminal equipped with soft buttons, making it intuitive and easy to operate. Bid farewell to manual hassles as the automatic start feature streamlines your strapping process. This innovative solution ensures not only hassle-free operation but also durability, making the N3400 the go-to choice for efficient and reliable strapping applications. Moreover, the N3400 requires less maintenance with its brushless direct drive motors, providing a cost-effective and user-friendly strapping solution.

The N3400 is Ideal for

- 🚐 🛛 Mail Trays
- 😂 🛛 Linen/ Rags
- Newspaper/ Magazines
- Search Wood/ Lumber
 - Totes/ Boxes/ Cut Paper/ Cartons

FEATURES

- Up to 55 cycles per minute, depending on tension settings and package size
- Wear-free, Energy Saving 24VDC direct-drive motors
- Wear-free strap frame with stainless steel guides
- ASLF 'Anti-Strap-Loss-Function' constant strap control
- Power Switch with lockout

ENERGY SAVING MOTORS!

- Automatic strap feed
- Strap width 5-12 mm
- Strap end detection system with automatic discharge of remaining strap
- External dispenser
- Exclusive eject function avoids strap jam
- Operation terminal with soft button

- Automatic cycle start by tabletop sensor
- Footbar at operator side Adjustable torgue controlled strap tension
- MFT 'Mono-Frame-Technology'

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- Power connection at the top of the arch or bottom of the machine
- Table height steplessly adjustable
- Hinged removable tabletops

INNOVATIVE, RELIABLE, ENERGY-SAVING N3400 EQUIPMENT SPECS



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SPECIFICATIONS

Cycle Rate	Up to 55 cycles per	r minute		
Cycle Initiation	Photo eye sensor o	or footbar		
Package Weight	386 lbs. (175kg)**			
Package Size	Min. 1.5" H x 3" W (N	Max. Governed by Arch)		
Strap Tension	Adjustable Electron	nic Control		
Strap Size	1/4" - 1/2" (5mm-12m	nm)		
Standard Arch Size	600mm(W) x 600mm(H) (additional sizes avaliable)			
Seal Head Location	Bottom			
Sealing Method	Heat Seal		12.	
Mobility	3" Casters		telephone and the	The second se
Dispenser	Externally Located			
	8" or 9" I.D./ 8" Face/ 18" O.D.			1
Power	110V Single Phase			
OPTIONS:		DAT (Direct Access Technolo	gy)	
AUTOMATIC ULTRASONIC STI VARIABLE ARCH SIZES AVALI		 Fewer Metal Parts All Metal Strap Drive Rollers 		
		HOT Knife Sealing Technolog	IV IV	

ABOUT GREENBRIDGE

Founded in 1974 as Polychem, we rebranded in April 2021 as Greenbridge to reflect our commitment to providing proactive solutions to customers across North America seeking to achieve more sustainable, high-performing operations. Our early reputation was based on our quality polyester, polypropylene and cord strapping. Today, years of growth and strategic acquisitions have made Greenbridge a leading end-of-line packaging supplier, with integrated solutions that encompass tools, equipment, systems, and services that help tame the most challenging supply chains.

Greenbridge is committed to the safety of our team, the quality of our products and services, investing in continuous improvement, advancing the circular economy, and fostering sustainable customer success.

It's easy to find a supplier to sell you equipment.

It's another thing to find one who understands your business.

Talk to Greenbridge.