BOX STRETCH WRAPPING MACHINE







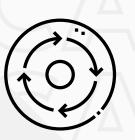
Optional Pre-Stretch



Secured Packing



Easy to use



Consistent Quality



International Standards

A Box Stretch Wrapping Machine is used to securely wrap boxes with stretch film, ensuring stability and protection during shipping and storage. It stretches the film around the box, tightly sealing it to prevent damage or movement. This machine improves efficiency by automating the wrapping process, saving time and labour. Ideal for high-volume production, it enhances packaging consistency and reduces manual handling errors.

The Box Stretch Wrapping Machine features adjustable wrapping tension, high-speed operation, and automatic film cutting, designed for efficient, secure, and consistent packaging of boxes in high-volume production environments.

The Box Stretch Wrapping Machine is typically sought for cost-effective packaging solutions, offering reliable performance in wrapping boxes with stretch film for secure storage and shipping in various industries.



Easy to Operate

Designed with simplicity, our machine features an intuitive smart interface and straightforward controls, ensuring easy operation for all experience levels.

Easy Maintenanse

With a focus on convenience, our machine is engineered for easy maintenance, featuring accessible components and straightforward service procedures.

Rapid Tech Support

Benefit from our 24*7 rapid tech support, offering prompt assistance and solutions to minimize downtime and keep your machine running smoothly.

BOX STRETCH WRAPPING MACHINE WITH OPTIONAL PRE STRETCH



TECHNICAL SPECIFICATIONS

Maximum Box Size	29" x 29" x 25" (L x W x H)
Minimum Box Size	10" x 10" x 6" (L x W x H)
Weight Capacity	60 Kg.
Maximum Height for Box (For Up – Down)	800 mm
Speed	Frequency Variable Drive
Power	230V AC
Geared Motor	0.25 H.P. (1440 RPM)
Motor	MGM Varvel or Equivalent
Machine Dimension	56" x 28" x 86" (L x W x H)
Machine Weight	~ 100 Kg.
Air Compressor Required	1 H.P.
Air Pressure Required	6 to 7 Bar
Turn Table	15"
Extra Feature	2 FRL Unit

^{*}The above mentioned values are indicative and can be modified at any time at the discretion of the company.