Dynaric, Inc. D2400V



High Speed Side Seal Strapping Machine

Innovative
Side Seal
Design Ideal
for use with
Conveyor
Systems



Capable Throughput of Over 45 Bundles Per Minute



Increase your production further by reducing downtime caused by changing coils. Dynaric's XL coils are still produced using the same high quality materials as our standard coils but with more footage therefore eliminating up to 30% of your coil changes.



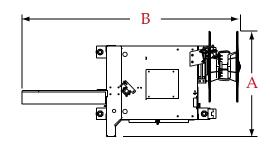
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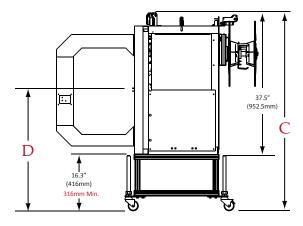
D2400V





- New state of the art digital display includes a 0 tension button for sensitive bundles and up / down arrow keys for simple tension adjustment.
- **Ejector finger**, located in welding head, allows for runs where extremely low levels of tension are required, automatically detecting and correcting strap problems; and ensuring reliable, jam-free operations.
- **High speed cycle time**, capable of more than 50 cycles per minute.
- *Optional* auto-bundle sensor, senses height and adjusts tension within range.
- **Easy-strap feeding**, strap is inserted into the feeding slot and the machine automatically feeds itself.
- Equipped with safety strap cutters outside the machine; no knives or scissors are necessary to cut the strap.
- Automatic mechanism removes any leftover
 - strap when strap coil is finished.
 - Conveyor interlocks with trouble light keeps your production flowing smooth.
- **Strap cycle** can be initiated by photo eye switch or push button.
- The machine seal height can be adjusted to accommodate your requirements.
- **Durable machine** with reinforced arch and thick plates holds up to demanding environments.
- Accepts 5mm, 6mm or 9mm Dynaric strapping, requiring no additional parts or costs to change the strap size.





Overall Width: (A)	28.1" (715mm)
Overall Length: (B)	58.0" (1474mm) *
Overall Height: (C)	53.8" (1368.5mm) *
Sealing Height: (D)	35.2" (896mm)*
Weight:	375 lbs 540 lbs. (170 - 245kg.) 3
Cycle Time:	1.1 seconds 3
Cycle Initiation:	Photo eye sensor
	or Push Button
Strap Size:	1/4" & 3/8" (5mm - 9mm)
Package Size:	Max. Governed By Arch
	Min. 3" H x 1.5" W
Tension:	Adjustable electronic control
Seal Head Location :	Side
Sealing Method:	Heat Seal
Mobility:	3" Casters
Dispenser:	Externally located- 8" or 9"I.D./8"



* Depending on arch size

** Height is adjustable

Power:

or 9" Face/18"O.D

110 Volt Single Phase