

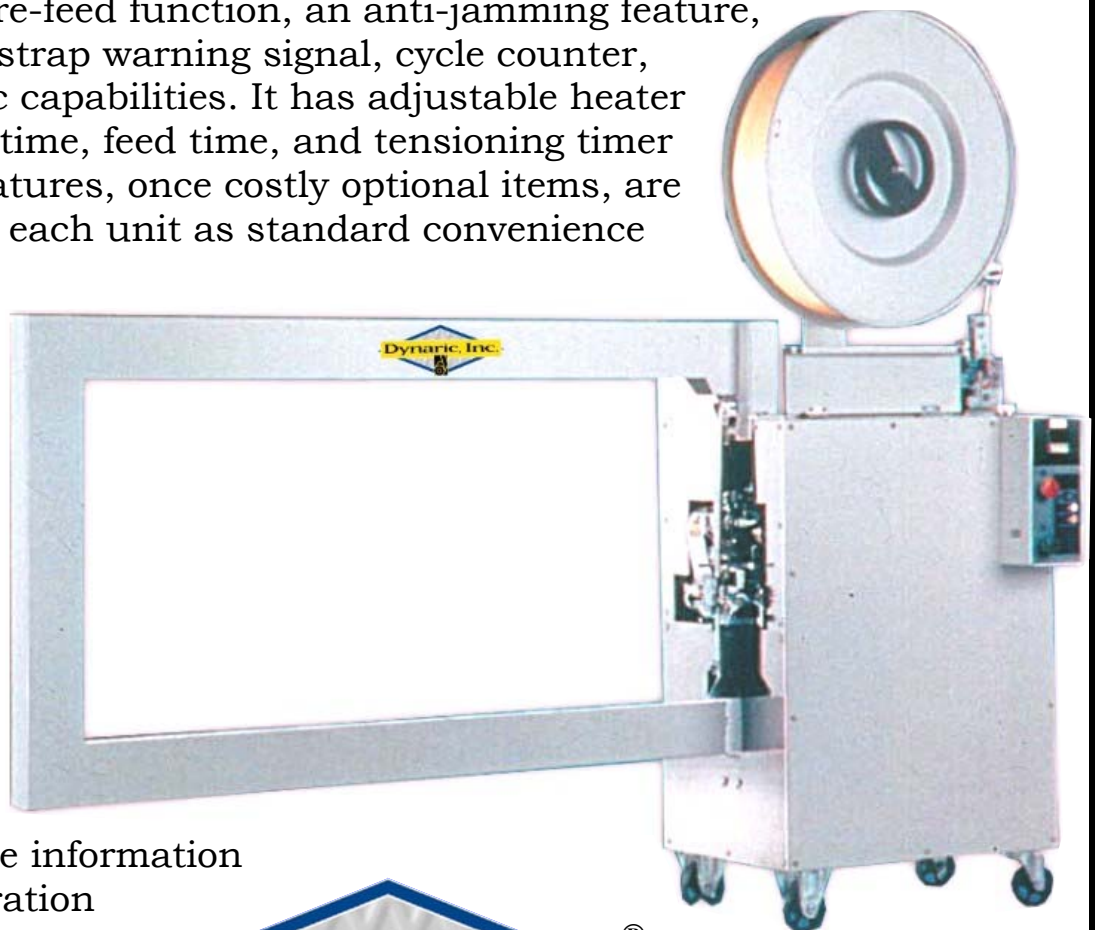
DF117H ZT Horizontal Strapping Machine

The DF117H ZT is a state-of-the-art strapping machine designed for integration into the horizontal signature stacker/bundlers currently being offered to the printing industry. It can be specified as original equipment on new bundlers or retrofit into your existing stacker/bundlers to improve the reliability, reduce the downtime associated with your present strappers and reduce your cost per signature log.

Easy strap feeding and adjustable external tension controls allow signature logs to be strapped in a quick, efficient, reliable manner.

The H ZT is micro-processor controlled and has been designed with short feed indication, a re-feed function, an anti-jamming feature, an audible end of strap warning signal, cycle counter, and self diagnostic capabilities. It has adjustable heater temperature, seal time, feed time, and tensioning timer controls. These features, once costly optional items, are now designed into each unit as standard convenience features.

At Dynaric, Inc., we work closely with each of the major stacker/bundler manufacturers to assure the smooth integration of our strapping equipment into their stacker/bundlers. For more information or a free demonstration contact us today.

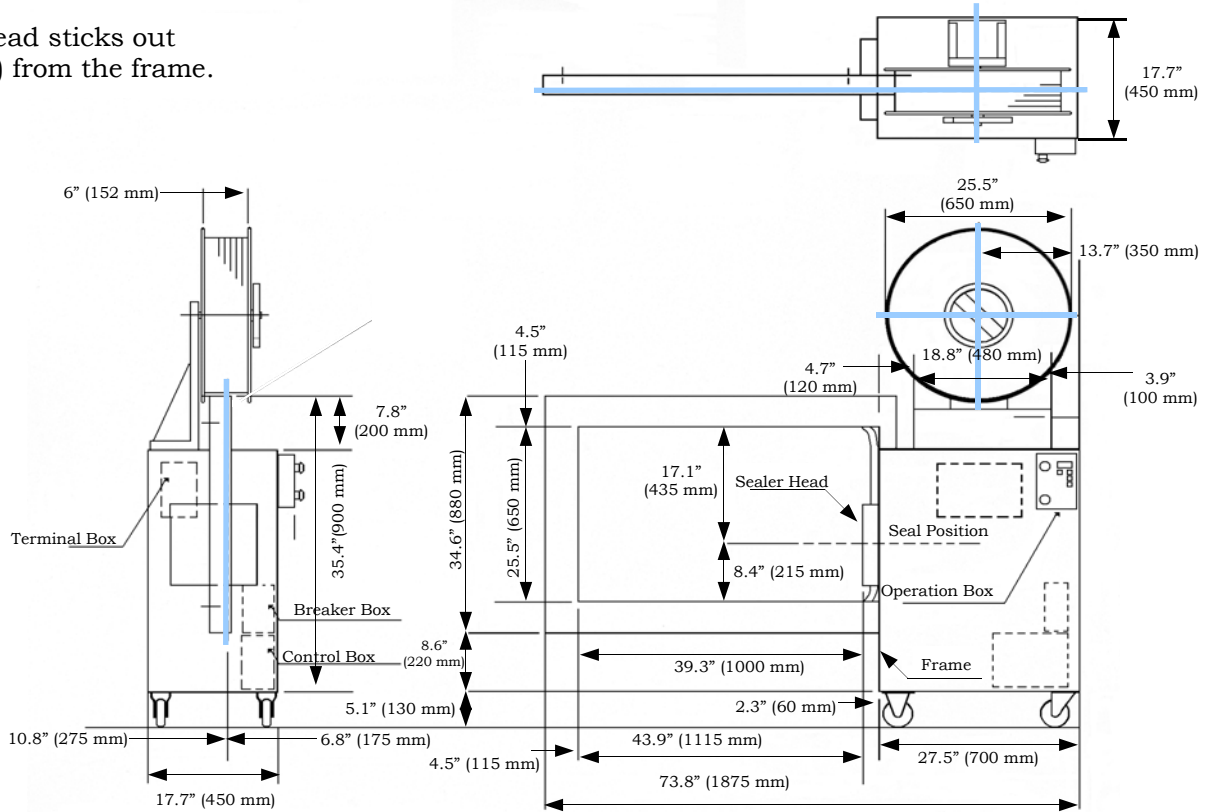


Dynaric, Inc.®



DF117HZT Horizontal Strapping Machine

The Sealer Head sticks out 2.3", (60 mm) from the frame.



Specifications

Overall Width:	17.7" (480 mm)	Strap Size:	1/2" Polyester or Controlled Elongation
Overall Length:	77.5" (1460 mm)*	Power:	220V, 3 Phase, 60 Hz / 440V, 3 Phase, 60 Hz **
Overall Height:	78.4" (1494 mm)	Cycle Initiation:	Push Button
Sealing Method:	Heat Seal	Mobility:	Mobility Casters
Weight:	465 lbs (kg)*	Seal Head Location:	Side-26.8" From the Floor*
Cycle Time:	2 Seconds*	Dispenser:	Externally Located 16" I.D./6" Face/24" O.D.

The DF117HZT arch height is 25.6" (650mm).
The width is dependent upon the stacker/bundler and model.

* Dependent upon Arch Size

** Optional Equipment

