



# DW-F



## Double Wire Former

For the mass production of Double Loop wire that can be used for binding notebooks, calendars, agenda, albums, etc.  
 The machine converts straight spooled wire, either nylon coated, tinned or galvanized to formed double loop wire that can be then spooled, cut and placed in boxes or attached directly to the binding machine. Can produce between 400-600 loops per minute.



Model	DW-F
Outside Diameters of the Binding for 3:1 pitch (in)	1/4", 5/16", 3/8", 7/16", 1/2", 9/16"
Outside Diameters of the Binding for 2:1 pitch (in)	9/16", 5/8", 3/4", 7/8", 1", 1 1/8", 1 1/4"
Machine Dimensions (in)	94.4 x 25.5 x 66.9