

# DT-900 Tabber

Introducing the unique folding and tabbing solution for your mailing requirements. Connectible to either a Duplo DF-915 or DF-920 Folder, the DT-900 Tabber becomes a powerful in-line fold and tab system. Direct mail pieces, newsletters, double postcards, and many other self-mailers are processed at a touch of a button. With a two-tab capability, mail pieces are securely fastened. Ideal for the digital print environment, this unit is perfect for on demand applications of customers who print variable data or direct mail pieces in-house. For quick turnaround and time-saving rewards, Duplo's folder/tabber solution is the best investment for your one-to-one direct marketing needs.

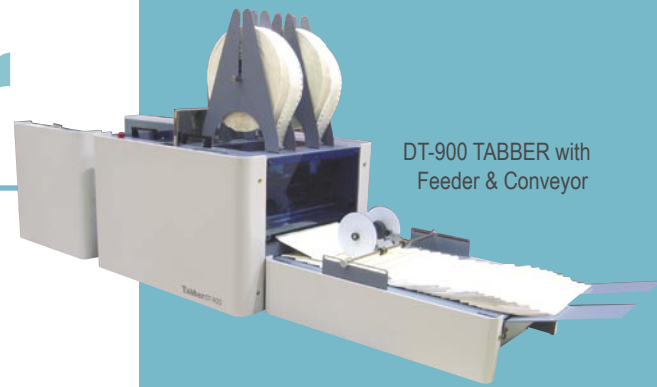
## FEATURES:

- Connects in-line with a Duplo DF-915 or DF-920 Folder (sold separately)
- Most efficient self-mailer solution
- Folds and tabs open-ended mailers in a single pass (when connected in-line with a Duplo folder)
- Meets postage discount regulations
- Ideal for mailers – letter, legal, and 11" x 17" size (before fold when connected to a DF-915/DF-920)
- Tractor feed for accurate tab placement
- Clear and white round, perforated tabs available
- Batch count with conveyor
- Heavy-duty construction for long job runs
- By-pass function for folding only (when connected in-line to a Duplo folder)
- Can be used as a stand-alone unit via an optional auto feeder or by hand feed

## In-line Fold & Tab System



Duplo DF-920 FOLDER In-line with DT-900 TABBER



## SPECIFICATIONS

Speed	In-line with optional auto feeder: Up to 16,800 pieces per hour In-line with folder: Up to 14,400 pieces per hour
Media Size	Tabber: Minimum 3.5" x 5.5" to maximum 8.5" x 11" Tabber In-line with Folder: Minimum 5.5" x 7.2" to maximum 11" x 17" (before fold)
Media Thickness	Tabber: Booklets up to 32 pages 20 lb. bond Tabber In-line with Folder: 16 to 90 lb. index*
Tab	Clear or white perforated 15/16" round, 1" repeat tractor feed
Tab Spool Capacity	10,000 tabs per roll
Options	Extended conveyor featuring a 21" stacking capability, shingle stacking, batch separation, and adjustable stacking rollers; auto feeder
Dimensions (LxWxH)	Tabber 21" x 18.5" x 26" Tabber In-line with Folder: 55" x 21" x 26" Extended Conveyor: 29" x 13.5" x 9.5"
Weight	Tabber 66 lbs; Folder 94-96 lbs.**; Conveyor 20 lbs.
Power Consumption	Tabber 115 V AC 60 Hz 1.6A; Folder 100 to 240 V AC 50/60 Hz

\* Varies upon paper grain & type

\*\* Varies upon folder model

Production rates are based on optimal operating conditions and may vary depending on stock and environmental conditions. As part of our continuous product improvement program, specifications are subject to change without notice.

## Duplo<sup>®</sup> USA

3050 S. Daimler Street  
Santa Ana, CA 92705  
(949) 752-8222  
(800) 255-1933  
(949) 851-3054 FAX  
[www.duplousa.com](http://www.duplousa.com)

All rights reserved. No part of this document may be reproduced without permission of Duplo USA Corporation. All products are trademarks of their respective companies.

**Duplo<sup>®</sup>** THE ON DEMAND DUPLICATING/FINISHING SOLUTION