

Flexible

The rigid steel fold plate construction gives the FD 390 the strength to absorb the impact of up to 65 lb. cover stock and gives a crisp accurate fold every time. Virtually any coated or uncoated job can be processed ranging in paper size from 3" W x 5" L up to 14" W x 20" L.

Dependable

Maintenance-free sealed ball bearings eliminate the need to lubricate bearings and provide a long lasting equipment life.

Automatic roller tensioning compensates for different paper thicknesses increasing fold roller life and decreasing setup time.

Accurate

A rack and pinion side guide design compensates for unsquare paper. With this system, side guides are easily adjusted for the paper skew and returned to square.

The unique air-blast control increases or decreases airflow to the in-feed table offering better separation of forms and increasing the accuracy of feeding curled forms and/or forms with static electricity.

Easy to Operate

A clearly marked and conveniently located control panel makes for ease of operation. The in-feed and out-feed are located on the same side of the folder decreasing operator fatigue.

A fold chart with seven common fold settings is located on the out-feed stacker making setup quick and easy.

Seven Pre-Programmed Fold Settings



Letter



Fan



Single



French



**Double
Letter**



Engineering



**Double
Parallel**

Specifications:

Hopper Capacity:	Up to 350 sheets
Variable Speed:	Up to 35,000 pieces/hr
Paper Size:	5" - 20" L x 3" - 14" W
Paper Weight:	Up to 65 lb. cover stock
Power:	110 VAC 20 amp (60 Hz)
Dimensions:	24.5" W x 49" L x 27" H
Weight:	310 lbs



Control Panel



Convenient in-feed and out-feed,
designed for ease of operation



A **400 Series Jogger** is a recommended option that reduces static electricity from forms and aligns them for proper feeding