# Duplo

## **TF375 PLUS** High Speed Folder



The new TF375 PLUS Folder delivers high speed folding capabilities to any creasing device. Processing up to 6,000 letter-size sheets per hour, the TF375 PLUS features a knife folding system to accurately fold creased applications printed on a wide range of paper stocks up to 400 gsm. Connecting the TF375 PLUS is easy. Simply roll it next to the creasing device and adjust the height of the conveyor to match the height of the creaser exit. No electrical communication is required. Fold jobs including popular fold types such as single, letter, Z, gate, double parallel, as well as custom folds, are easily programmed via the touchscreen control panel. Create a high speed creasing and folding system to finish a variety of folded digital color applications including book covers, multi-fold brochures, greeting cards, tent cards, and much more!

### FEATURES

- Processes knife folding up to 6,000 sheets per hour
- Easily connect and changeover to a wide variety of finishing devices
- Handles paper up to 400 gsm
- Folds a broad range of paper stocks
- Accommodates infeed height range of 30" to 43"

### Compatible with the following Duplo devices

- DC-446 DC-516 DC-616
- DC-646 DC-746

#### S P E C I F I C A T I O N S

PAPER SIZE	Minimum: 4.13″ x 5.82″ (105 x 148 mm) Maximum: 14.76″ x 26″ (375 x 660 mm)
PAPER STOCK FOLDING	80-400 gsm (Max: 0.4 mm*)
INFEED HEIGHT RANGE	Minimum: 30"(762 mm) Maximum: 43" (1,092 mm)
SHEET TRANSFER DEVICE	Vacuum Belt
CONTROL PANEL	Touch Screen
DELIVERY	Folding — Shingling Delivery
SPEED	Up to 6,000 (8.5 x11") per hour
DIMENSIONS	84″ x 24″ x 52″
WEIGHT	441 lbs. (200 kg)
ELECTRICAL	100-240 VAC, 50/60 Hz

\* Paper stocks dependent on material quality

Production rates are based upon 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.

### The TF375 PLUS supports the following common fold types\*



\* Not capable of multi-up folding

### **Duplo USA Corporation**