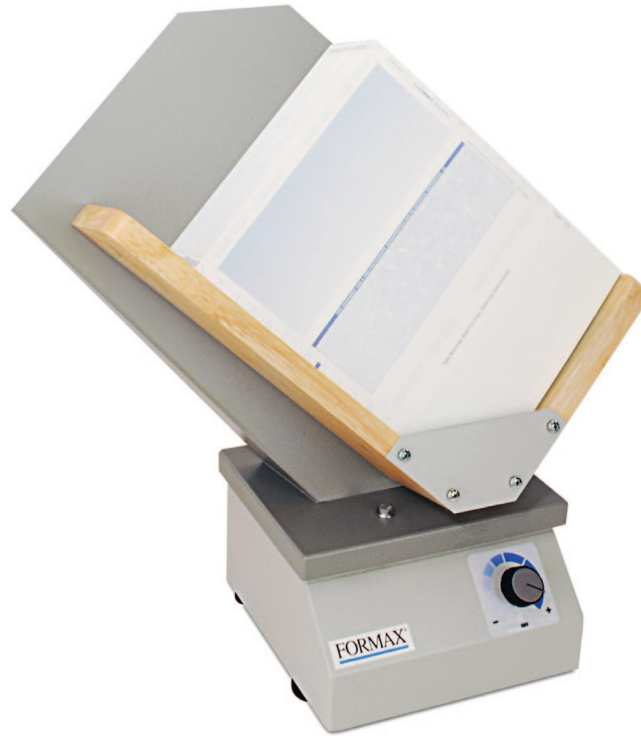


Standard Features:

- **Reduces Static Electricity:** Aligns paper and reduces static electricity created by laser printers to ensure accurate feeding by pressure sealers and other paper handling equipment.
- **Solid State Control Switch:** Controls on/off and vibration speed
- **Variable Speed:** Up to 4,000 vibrations per minute/60Hz operation, aligns paper in seconds
- **Tilted Rack:** Ensures proper jogging of smaller paper stacks
- **Electromagnetic Design:** Ideal for continuous operation
- **Large Sheet Capacity:** Handles paper sizes up to 11" x 17"
- **Slotted Clean-Outs:** Allow paper dust, staples, paper clips and other debris to exit the jogging bin



The FD 402P1 Single-Bin Paper Jogger provides quick and easy alignment for a wide variety of paper sizes up to 11" x 17".

Jogging forms helps to separate them and reduce static electricity commonly caused by laser printers. This produces more accurate feeding through pressure sealers, folders, inserters and other paper handling equipment.

Its solid state switch controls on/off and vibration speeds, up to 4,000 per minute. Electromagnetic design allows for continuous operation, while the slotted clean-outs allow paper dust, staples, paper clips and other debris to exit the jogging bin.

The FD402P1 also features a tilted rack and a center divider to properly jog small paper stacks.

Specifications:

Variable Speed:	Up to 4,000 vibrations/minute
Bin Size:	3.5" D x 8.75" W x 15.5" L
Media Size:	Up to 11" W x 17" L
Sheet Capacity:	Up to 800 sheets 20#
Dimensions:	7.75" W x 19" L x 21" H
Weight:	28 lbs.
Voltage:	115 Volts (50/60 Hz) / Export 220 Volts (50/60 Hz)
Safety Certifications:	UL & CE applied for

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