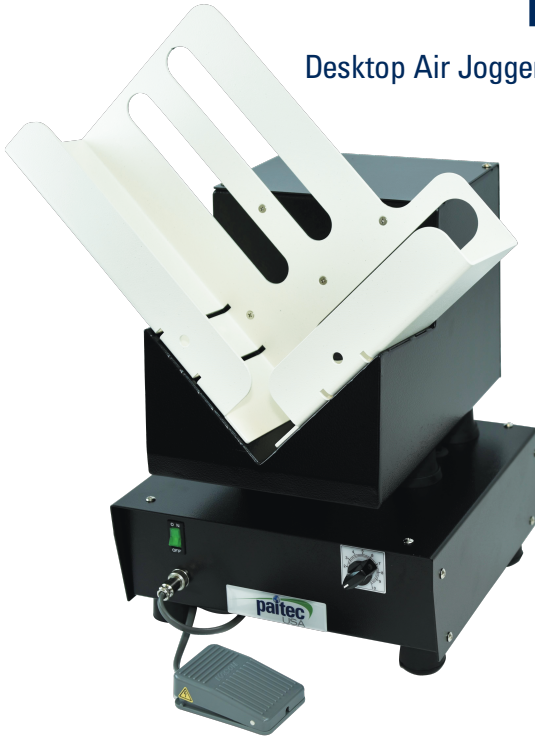




LJ3200

Desktop Air Jogger With Anti-Static Ionizer Technology



Designed for the laser printer environment

Cools laser printed documents

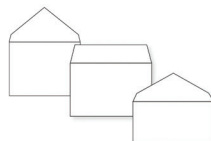
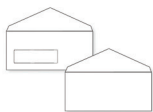
Anion ionizer minimizes static between paper sheets

Perfect for preparing documents for folders, folders/inserters, and pressure sealers

Paper handling equipment is greatly affected by paper temperature and room humidity. Equipment operators are usually instructed to let laser printed documents cool down before processing. The **Paitec USA Laser 3200 Air Jogger** eliminates that waiting period.

The **Paitec USA Laser 3200 Air Jogger** provides a steady stream of air to cool printed documents and utilizes unique Anion ionization technology to eliminate static build-up between sheets.

With its adjustable speed and large bin capacity, the **Paitec USA Laser 3200 Air Jogger** handles all weights of paper, cardstock, and envelopes.



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LJ3200

LARGE JOGGING BIN HOLDS UP TO 2 REAMS OF PAPER

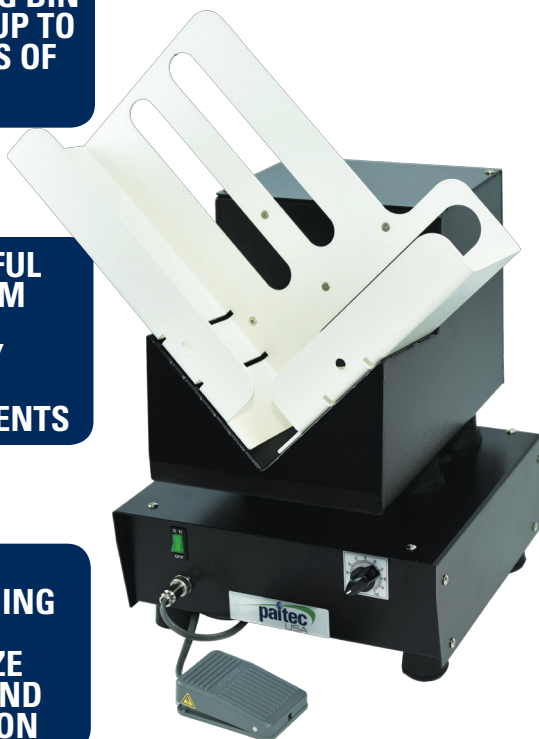
FOUR AIR STREAM SLOTS PROVIDE CONSTANT FLOW FOR COOLING DOCUMENTS

POWERFUL 3,000 RPM MOTOR QUICKLY JOGS DOCUMENTS

WORKS WITH 115 VOLT OR 230 VOLT ELECTRICAL SYSTEMS

SHOCK ABSORBING FEET MINIMIZE NOISE AND VIBRATION

CONVENIENT ON/OFF FOOT PEDAL AND ADJUSTABLE VIBRATION SPEED CONTROL



specifications

SPEED	3,000 RPM Motor With Variable Speed
CAPACITY	Holds Up To Two Reams Of 11" x 17" Paper
SIZE	Small 22" x 18" Footprint
WEIGHT	Easily Portable. Weighs Only 28 Pounds
ELECTRICAL	115—230 Switchable Voltage. 2 Amps.

Note: All care has been taken in the preparation of the specifications and description. As they are subject to change, they should not be part of any contract.

For Further Information On The LJ3200, Contact: