

iJOG



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iJOG

The solution for jogging digitally printed paper is here!

The Challenge **iJOG** air-flow heavy duty jogger is now available to the high static digital market.

With a 12" x 18" maximum sheet size, the **iJOG** has the power and air assistance to quickly jog up to a 4" lift of stock. The operator no longer has to add small lift after lift to achieve a neat block of sheets. The **iJOG** is foot pedal controlled and offers two jogging speeds and three operating modes. You can choose to have no air, air for a limited amount of time, or air flow during the entire jogging action. The volume of air flow is also adjustable.

Also available in a non-air version for pre-printed and traditional litho printed jogging needs.

Features

- Robust, electro-mechanical jogging action
- Front-side loading
- Foot pedal control
- Adjustable air flow – dial from zero to 112 CFM
- Two jogging modes
- Three operating modes – air off all the time, air on all the time, or air on for an adjustable length of time during the jogging action
- Rugged, heavy duty construction

Specifications

Pile height	4" maximum / 10.16 cm
Stock size	12" x 18" / 30.5 cm x 40.7 cm
Width	23" / 58.4 cm
Depth	23" / 58.4 cm
Height	20" / 50.8 cm
Net Weight (approximate)	75 lbs / 34 kg
Shipping Weight (approximate)	80 lbs / 36.3 kg



(Shown with Optional Stand)

Electrical

Air Version:

- Standard Motor: Single-Phase, 120 Volt, 60 Hz, 12 Amps
- Optional Motor: Single-Phase, 230 Volt, 50/60 Hz, 1.5 Amps

Non-Air Version:

- Standard Motor: Single-Phase, 120 Volt, 60 Hz, 5 Amps
- Optional Motor: Single-Phase, 230 Volt, 50/60 Hz, 8.5 Amps