

DiAZiT AF101

AMMONIA FREE BLUEPRINT MACHINE



There are special situations such as high-rise lease restrictions, hospitals, hyper-allergic conditions, minimal space, and etc. that do not permit conventional ammonia-developed blueprinting. The **AF101** is the answer to economical, odorless printing without the high cost that come with a Plain-Paper copier's linear-foot maintenance charges. Your copy costs with the **AF101** is only the consumables .

Like all DiAZiT blueprint machines the **AF101** is environmentally friendly. Blueprint production is fast and easy. The **AF101** prints on a precision glass cylinder for optimum contact between the original and copy paper. A single 250 VA Super Diazo fluorescent lamp and a synchronized developer section make copying a snap. The **AF101** is a compact, self-contained copier and does not require tubes, hoses or absorber filters.

The **AF101** blueprinter is completely ammonia free. No venting or ammonia absorbers are necessary for odorless copying. No warm-up is required. A single switch offers instant on/off

Specifications

Dimensions (W/H/D): 62"x7"x20" (158cm x 8cm x 51cm)

Net Weight: 145 lbs. (66 kg)

Venting Requirements: None, Ammonia Free

Power Requirements: 120V, 60HZ, 5 amps - 220V 50HZ 2.5 amps

Exposure System: 1-250 V.A., fluorescent lamp in glass cylinder

Space Requirements: 62" x 20" (158cm x 51 cm)

Max Printing Width: 48 inches (1200mm)

Variable Speed Control up to: 25ft/min (457 m/h)

Print Delivery: Front

One Year Limited Warranty

operation and energy savings.

One small 250ml bottle of activator develops over 200 24"x36" (A1) size copies. There is no used developer, toner, ammonia or absorber to dispose of.



Accessories

Optional accessories include a mobile stand with a sling type print catcher P/N 7011.

A roll storage cabinet P/N 7014 for 50m(yd) rolls with wire type paper cutter is also available.