

# OMNI 120-E



## OMNI 120-E MODEL

The Omni 120-E model is the most-economical 250 V.A. single lamp blueprint machine available, yet contains many features of the Omnitrac models. These features include user friendly solid state dual range speed control that can be switched from normal high speed to a low speed range for printing precision specialty intermediates, a forward/reverse switch, and a simple on/off operation without waiting for warm-up. The Omni 120-E does not include the TRAC System. However, the exclusive DiAZiT Ammonia Arrestor System is optional if required. The Omni 120-E can be used as a tabletop model incorporating a Feedboard or it can also be mounted on the Omni 120-E Stand as pictured above with a Feedboard or Roll Box.

### Specifications:

<b>Print Speed</b>	25ft/min (457 m/hr)
<b>Print Width</b>	48" (1200 mm)
<b>Shipping Wt.</b>	120 lbs. (55 kg)
<b>Dimensions</b>	62" W x 11" H x 12" D (158 x 28 x 31 cm)
<b>Electrical</b>	1-250 VA fluorescent lamp 120 V / 60HZ 8 Amp (220V / 500HZ 4 Amp)

# OMNITRAC EFP



## MODEL

One print or one hundred, the **Omnitrac EFP** (*Environmentally Friendly Plus*) model makes either conveniently. Quality and quantity are obtainable without compromise at the lowest ammonia levels available in the industry.

Multiple sheet runs of 30"x42" (AO) prints are possible at ammonia levels of less than 3ppm. As with all **DiAZIT** models, prints are exposed safely on a glass cylinder rather than contacting the hot surface of the fluorescent lamp. The ammonia developer is corrosion-resistant for durability and a minimum of maintenance.

The **Omnitrac EFP** models operate at maximum printing speeds of 25 fpm (457 m/hr) and have a maximum print width of 48" (1200 mm). The powerful 250 V.A. VHO fluorescent lamp offers printing speeds equivalent to two and three lamp diazo copiers.

There are three options for the **Omnitrac EFP** available:

1. The **Omnitrac EFP** with Optional Print Stacking Stand and Feedboard, or it can be equipped with a Roll Storage Box, with Paper Cutter and a 500-Sheet (24"x36") Compartment.
2. The **Omnitrac EFP** with Optional Print Sling Stand and Feedboard, or it can be equipped with a Roll Storage Compartment with Paper Cutter.
3. The **Omnitrac EFP** Tabletop model which can be fitted with a Feedboard or with Feedboard and Roll Compartment.

	OMNITRAC EFP	OMNI 120E
<b>Print Speed</b>	25 ft/min (457 m/hr)	21 ft (384 m/hr)
<b>Print Width</b>	48" (1200 mm)	48" (1200 mm)
<b>Shipping Wt.</b>	310 lbs. (140 kg) w/console	190 lbs. (86 kg) w/stand
<b>Dimensions</b>	62"W x 47"H x 25"D (158 x 120 x 64cm)	62"W x 47"H x 12"D (158 x 120 x 31cm)
<b>Electrical</b>	1-250VA fluorescent 120V / 60HZ 10 Amp (220V / 50HZ 5 Amp)	1-150VA fluorescent lamp 120V / 60HZ 9 Amp (220V / 50HZ 4.5 Amp)