## FOUR LAMP MODELS

The DiAZiT Protrac EFP series is designed for moderate to heavy production and includes accessories to satisfy particular blueprinting situations. The **ProtracEFP** is a four lamp machine featuring printing speeds up to 40 fpm (732 m/hr) and a print width of 48" (1200 mm). All Protrac EFP models are equipped with Diazit's Total Reproduction Ammonia Control (TRAC) System with variable volume accumulator, heated ammonia dissipater roller, a sealed ammonia supply system and Diazit's exclusive Ammonia Arrestor System.



The production capabilities of the **Protrac EFP** are directed from two user friendly control panels

 INSTANT NO WARM-UP, NO WAIT OPERATION -

All **DiAZiT** blueprinters are ready to go at a flip of the switch with no warm up, no wait the **ProTracEFP** is no exception.



**ProTrac EFP** with optional roll box & sheet storage cabinet

#### ProTrac EFP SPECS

There are two model configurations of the **PROTRAC EFP** available.

### **STACKING STAND** Features:

- Ammonia Arrestor System (built-in).
- Roll Storage with Paper Cutter
- Ammonia supply storage

### **TABLETOP MODELS** with print stacking.

- TRAC System
- Feedboard
- Table Mount Kit
- Print Receiving Tray.

SPECIFICATIONS	PROTRAC EFP
Print Speed	40ft/min (731 m/hr)
Print Width	48" (1200 mm)
Shipping Wt.	370 lbs. (168 kg) w/console
Dimensions	64"W x 49"H x 25"D + 15"tray (163 x 125 x 64 +36mm)
Electrical	4-150VA fluorescent lamps 120V / 60HZ 10 Amp

SOLID STATE SPEED

# CONTROL AND DUAL RANGE DEVELOPMENT CONTROL -

A solid state, single-dial speed control assures accurate, repeatable operation from a highly reliable component. The print development can be controlled by a dual range automatic vapor pump system that can be switched from normal position, for most applications, to the high position for high volume, specialty products, or to increase the usable life of the ammonia supply.

### PRECISION GLASS CYLINDERS -

The **ProtracEFP** like all **DiAZiT** machines uses finest precision glass cylinders. This is the most efficient way to insure proper contact between the original and print for crisp, clear copies every time.

### CORROSION RESISTANT DEVELOPER -

The **ProtracEFP** utilizes a corrosion resistant developer systems for long trouble-free operation like all **DiAZIT** models. Multi-lamp models also contain a long life ceramic coated developer roller.

### PRINT POWER LAMP PACKS -

Multi-lamp models are equipped with a lamp pack for easy removal and replacement of the instant

starting, very high output super diazo lamps. These lamp packs offer convenient, simple cylinder cleaning.

**TOP**