

### FEATURES & BENEFITS

- Automatic top feed friction.
- Dynamic touch screen control for easy operation
- Automatically crease, number, perforate, and score all in one affordable package
- Includes reliable pneumatic, Gothic wheel reverse numbering heads – with 7 digits, 4 drop zeros and 4 repeats
- Each numbering head can be programmed individually for multiple numbering
- Complete perforating assembly included, with linear perf capabilities up to 4 perfs per sheet – Optional micro-perf and score wheel assemblies are available
- includes micro-laterally adjustable feed rails and sheet counter (batch and total counting)

*An optional second numbering head can be added. Pneumatic numbering heads are standard (note: an air compressor is not included).*



Rotary Actuated Impact Creasing



Micro Lateral Adjustments



Linear Perf & Score Assembly



Feeder



The **COUNT™ FC114 Digital Creasing and Numbering Machine** combines the technology of the EZ Creaser / iCrease Excel units and our Number pro machines into one great space saving machine. It offers a friction top feed system that will automatically crease, number, perforate, and score all in one affordable package.

The FC-114 has a dynamic touch screen control that makes this unit simple to operate, even with all the functionality that is built into the system. The PLC offers sheet length recognition for automatic creasing placement and auto set up for most standard fold patterns as well as creasing perfect bound covers. The accurate rotary actuated creasing comes with 2 width creasing bars for a variety of paper thicknesses. It will crease up to 12 times per sheet and number up to 24 times per sheet and has the ability to do linear perforating, micro-perf and rotary scoring.

#### SPECIFICATIONS

|                             |                        |
|-----------------------------|------------------------|
| Paper Feed                  | Friction               |
| Max Compression Crease      | 4.500 sheets per hour  |
| Max Numbering Speed         | 8.000 sheets per hour  |
| Max Rotary Perf/Score Speed | 12.000 sheets per hour |
| Paper Weight Range          | 60 - 350 gsm           |
| Max Sheet Size (LxW)        | 610 x 457 mm           |
| Min Sheet Size (LxW)        | 152 x 114 mm           |
| Dimensions (LxWxH)          | 112 x 112 x 81 cm      |
| Weight                      | 68 kg                  |
| Power (volts)               | 220V, 50 Hz            |