PRODOC SYSTEMS

Print and Mail Equipment Solutions

15K & 15K Auto BY Infinity Solutions

With production volume in mind the Infinity Solutions 15K Plus Series was built to last with a robust 1.5hp motor, 1/2" thick side frames, heavy duty bearings, hardened rollers and sound reducing insulated covers. An integrated full color touch screen allows for user friendly operator controls and the 15K Auto has auto fold plates with programable job memory.

Capable of processing up to 22,000 forms per hour, the 15K incorporates bottom feed technology for continuous throughput increasing your organizations productivity while reducing operational costs. This remarkable unit offers five standard fold patterns (Z, EZ, C, EC, and V), custom folds, and forms up to 17" in length including return envelope applications. The 15K also features s newly designed indexing feed system to reduce maintenance and a high capacity conveying system to increase off load capacity of up to 1,200 documents with the standard vertical stacker or up to 3,000 with the optional 48" vertical stacker.



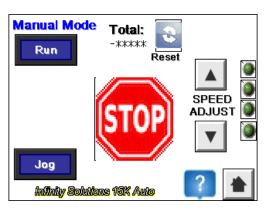
ProDoc System is proud to present the Infinity Solutions Pressure seal folder/sealer product line. All of our folder/sealers are manufactured in the USA!



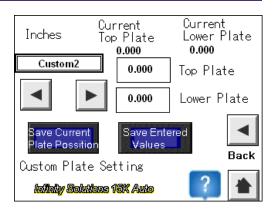
The Infinity Solutions 15K series is our most robust pressure seal solution designed for continuous operation with a duty cycle of over 400,000 per month. Digital on demand printers Pressure Seal folder sealers Paper Folders Conveyors Finishing Equipment

15K Series Specifications

Power	115V AC 60Hz 10A
Drive	AC (3 phase)
Feed System	Bottom Feed Friction w/self centering indexing System
Double Detect	Yes—Electronic Photo Eye
Paper Size(s)	Length up to 17", width up to 9"
Fold Patterns	C, EC, Z, EZ, V and custom (Incl. return mailer)
Speed	Variable up to 22,000 per hour based on 11" Z fold
Duty Cycle	Recommended up to 400,000 per month
Dimensions	Height 21", Length 70"", Depth 21.5"
Weight	150 lbs (Sealer only) cabinet and stacker not included



Full color touch screen controls



Programable fold plate job settings



197 Spur Road Dover, NH 03867 Toll Free: 800.852.8343 Www.prodocSystems.com Email: Sales@prodocsystems.com



Web Launch