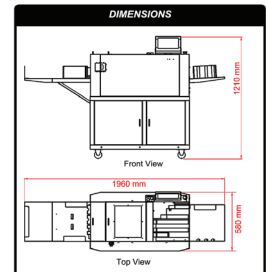
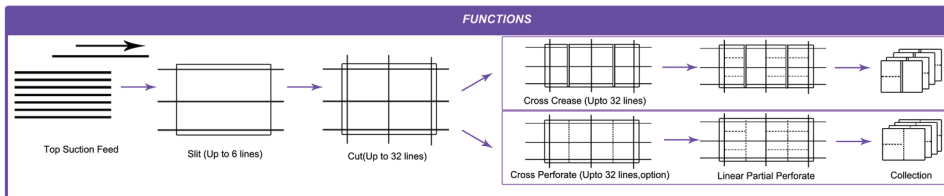




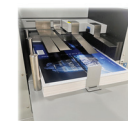
- ✓ Slide-in Εργαλεία με δυνατότητα αντικατάστασης.
- ✓ Προγραμματιζόμενη σχισμή και κοπή.
- ✓ Γραμμική εργαλειοθήκη.
- ✓ Μερική διάτρηση.
- ✓ Αυτόματος ταξινομητής καρτών.
- ✓ Εύκολα αποσπώμενος άξονας.
- ✓ Συμβατό περιβάλλον λειτουργίας.



Technical Data



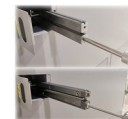
Infeed size:	210*210mm-330*1100mm (W*L) (Optional tray needed for sheets longer than 670mm)
Outfeed size:	50*48mm-330*1100mm (W*L) (Option is need to load sheets longer than 670mm)
Paper weight:	110-350gsm
Paper type:	Chrome, laminated, UV coated etc.
Loading capacity:	100mm
Speed:	20 pcs/min (A4, 4 side trim, one crease)
Register mark:	X axis image drift compensation
Double feed detection:	Paper length detection Ultrasonic double feed detection(option)
Crease width:	1.0mm standard, 0.4, 0.6, 1.2, 1.4mm option
Depth adjustment:	Auto adjustment according to thickness
Crease/Perf in one pass:	Up to 32 times in one pass
Slitting:	6 slitters for auto setting (Standard) 4 slitters for manual setting (Option)
Cutting:	Up to 32 times in one pass
Accuracy:	+/-0.2mm
Image shrink and stretch:	X and Y axis compensation
Control and display:	9" color touch screen
Gutter slit:	0 or 5-15mm



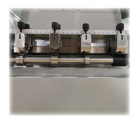
Top suction feeder



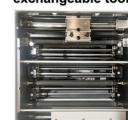
Partial perforators



Slid-in exchangeable tools



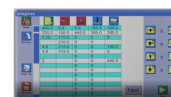
Linear tools



Slit and cut unit



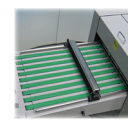
Easy detach shaft



Data screen



Template screen



Auto card stacker

Gutter cut:	0 or 3-15mm
Optional tools:	Cross perforator (6/8/12/24/52TPI), Slitter, linear kiss cutter, scorer, Linear perforator (8/12/24/48TPI), Linear Partial perforator (8/12/24/48TPI), Auto Card stacker. Ultrasonic double feed detector
Power:	110V / 220V, 50Hz/60Hz