Products	Zip-TS2L	DC-745
Display tents, vertical *(w/lock tabs)*	X	
DVD case inserts	X	X
Retail price tags *(w/holes)*	X	
Retail price tags *(w/holes and round corners)*	X	
Christmas gift tags *(w/holes)*	X	
Hang tags *(w/holes)*	X	
Product backboards *(w/holes and/or die cut)*	X	
Book covers *(perfect bound)* **with up and down cross crease**	X	
Book covers *(wire bound)*	X	
Book covers *(coil bound)*	X	
Tabbed and hole punched products	X	
Bindery punched with crease *(desk calendar stand)*	X	
Bindery punched with nail hole *(wall calendars)*	X	
Booklet/Report covers *(tab/staple type)*	X	
Folded cards/Booklet covers with tab/slot closure	X	
"Swing" cards	X	
"Tri-Fold Shutter" cards	X	
"Shelf" cards	X	
"Pop Out" card mailer *(round corner card in round corner mailer)*	X	
Corner die cut slots to hold business card	X	
"Pop-out" round corner card/coupon on flat or folded card	X	
Bottle "neck hangers"	X	
Gift card holder	X	
"Ticket" style flat cards *(reverse round corners)*	X	

Specifications	Zip-TS2L	DC-745
Feeder pile capacity	13.5"/343mm	6"/150mm
Delivery	Delivery conveyor	Tray/Bins
Min. finished piece length	1.7"/43.18 mm	1.96"/50mm
Min. finished piece width	1.0"/25.4mm	1.88"/48mm
Max crosscuts in one pass	26	20
Max. paper thickness	**Up to** 30 pt.	15/16 pt./350 gsm

Warranty	Zip-TS2L	DC-745
Mechanical/Electrical Parts *(Limited)*	1 Year / 1 Year	1 Year / 90 Days

Notes: Zip-TS2L Mark IV is sold with a Windows touch screen computer control included.
The DC-745 is sold with PC based software (PC is NOT included).

Zip-TS2L ⊚ Mark IV

THE ULTIMATE DIGITAL FINISHING MACHINE!

Capabilities include:
- Round corner products
- Inline slit, score, perforate, semi-slit
- Cross perforating
- Up and /or Down creasing
- Die cutting
- Blind embossing
- Strike perforating
- Hole punching
- Up to 27 pt. thick stocks
- Bindery punching
- Auto adjust slitting blades

THERM-O-TYPE
DIGITAL FINISHING SOLUTIONS

Competitive digital finishing machines offer limited capabilities, producing only square cornered products with or without a single direction cross crease on stocks up to 15/16 pt. (350 gsm). Some models offer optional cross perforating, strike perforating and various combinations of in-line slitting, scoring, perforating and semi-slitting.

The Zip-TS2L Mark IV is the most advanced and capable digital finishing machine available, providing a wide range of features and capabilities that are unavailable on any competitive model.

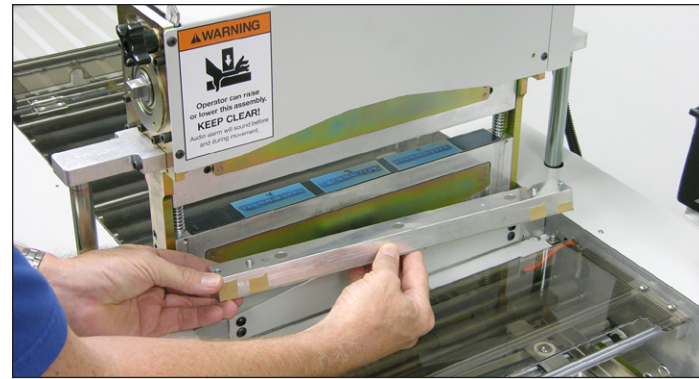**Zip-TS2L Mark IV features and capabilities include:**

- Windows touch screen computer control
- Run up to 27 pt. thick stock
- 13.5″ feeder capacity
- Full length alignment table with micro side registration and skew adjustment
- 1″ minimum product width
- 1.7″ minimum product length
- Guillotine cutter
- Cross perforating
- Cross creasing (up and/or down creasing in one pass)
- Hole punching (round, square, oval, etc.)
- Bindery punching
- Die cutting (including round corners)
- Blind embossing
- Strike perforating
- Strike slitting
- In-line slitting, scoring, perforating and semi-slitting
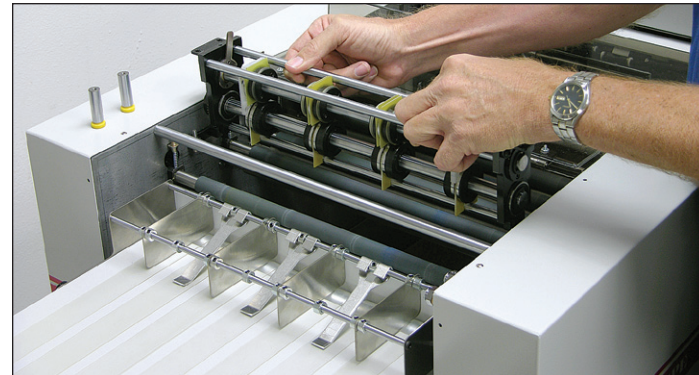- Delivery conveyor
- Batch/surge delivery control

The offset style suction feeder can hold up to 13.5″ of paper.

The full length alignment table with micro side-to-side and skew adjustment ensures very accurate paper alignment.

A chase is used to mount various tooling into the tooling stations. Chases are automatically aligned when installed.

Pre-set and Auto-Adjust rotary tooling cassettes ensure unmatched tooling accuracy and tool position flexibility.

While this list of features and capabilities is unique and impressive, the fact that multiple finishing operations can be used individually, or in combination, is what makes the Zip-TS2L Mark IV truly amazing.

Equipped with a "T1 Multi-Tool" option, the Zip-TS2L is the only digital finishing machine that can combine up to three programmable tooling functions, as well as guillotine cutting, and in-line slitting, scoring, perforating and/or semi-slitting in a single pass through the machine.

Digital finishing equipment should provide the ability to add enhancements, value and creativity to products.

With the Zip-TS2L Mark IV, customers can produce all the basic, square cornered simple format products produced on competitive digital finishing models, plus a wide range of high value products that would be impossible to produce with any competitive machine.

There is no reason to settle for less. The Zip-TS2L Mark IV offers un-matched capabilities at an unbeatable price.

THERM-O-TYPE has video demonstrations posted online showing the Zip-TS2L Mark IV running various products. These videos can be seen at www.thermotype.com or on www.YouTube.com (keyword: thermotype).

The comparison chart (opposite page) shows the range of products that can be produced in a single pass through the Zip-TS2L Mark IV.

For additional Zip-TS2L Mark IV information or samples, please contact THERM-O-TYPE.

Zip-TS2L Mark IV / DC-745 Comparison

All products listed are produced in a single pass. Optional attachment and/or tooling required for some products.

Products	Zip-TS2L	DC-745
Business cards *(square corners)*	X	X
Mini	X	
Fold over *(square corners)*	X	X
Round Corner	X	
Embossed	X	
Square and round corner business cards over 16 pt. thick *(up to 30 pt.)*	X	
Fold over w/round corners	X	
Fold over w/emboss	X	
Fold over w/die cut	X	
Round corner playing cards	X	
Tickets *(2″ x 2″ or larger)*	X	X
Tickets *(smaller than 2″ x 2″)*	X	
Post cards *(square corners)*	X	X
Post cards *(round corners)*	X	
Greeting cards, 2-panel *(5″ x 7″/ 127mm x 178mm)*	X	X
w/decorative die cutting	X	
w/embossing	X	
w/round corners *(before folding)*	X	
w/round corners *(after folding)*	X	
Greeting cards, 3-panel "Z" fold *(5″ x 7″/ 127mm x 178mm)* **with up and down crease**	X	
w/decorative die cutting	X	
w/embossing	X	
w/round corners	X	
Accordion fold products *(=/<18″/457.2mm long)* **with up and down crease**	X	
w/holes punched for snap closure	X	
"T" perforations	X	X
"L" perforations	X	X
"Perimeter" perforated cards	X	
Door hangers	X	
w/perf stub(s)	X	
Parking tags	X	
w/perf stub(s)	X	
Display tents, horizontal *(w/lock tabs)*	X	