

SICoM Srl

The largest manufacturer in the world of eyeletting, riveting and press fastening machines. A full spectrum of technology, much of which is related to finishing, stationery and print applications.



www.sicomitaly.it

POPP Maschinenbau

Mailing equipment manufacturer from tipping and folding to complete mail sort and pack/tracking solutions.



Inserters

Rotary Feeders



www.popp-maschinenbau.de

K KAPPA MACCHINE TAGLIACAMPIONI

The sample presentation industry standard for gimping/ pinking sample material/textile and waterfall display equipment.



www.kappasrl.it



Foam backed board and, metal corner and decorative article manufacturer to the diary and short run photo book industry brought to you in association with DTP.



Our partner company specialised in a wide range of ancillary fittings such as eyelets for printed banners.



www.dtpsupsplies.com

TARRANT MACHINES LIMITED

Dear Customer

What's new? How are you surviving? We have decided to do our 4th IPEX and, more than ever before, we are inviting you to come and see not only ourselves and our exciting mix of equipment but more generally for you to make a contribution with your presence. We really do believe that numbers will make a difference!

Richard Tarrant



Hall 17 Stand D903

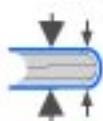
Short run hard case book covers, paper over board, ring binders, pattern sample book cover making, litho mounting, gluing machines. On demo the Quick Book 2 high speed versatile case making system.

LPA 2



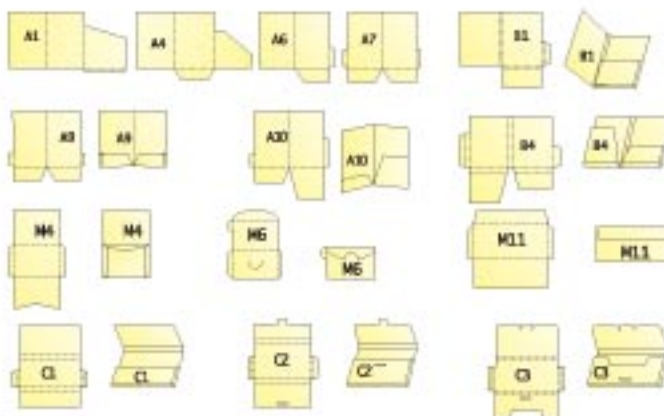
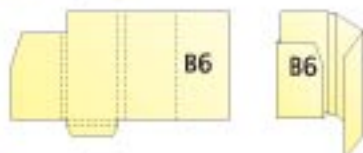
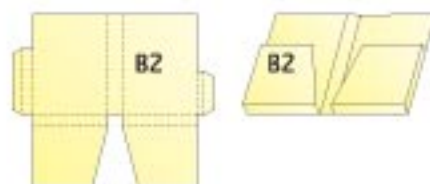
GEMAT 2

CRATER 2



Folding and gluing of pocket wallets. On demo the new Nimbo flat and capacity pocket machine. The fastest in the world for this type of work!

(Fidia also known in bookbinding cover making, special envelope production and other niche fields)



Synergy Digit



Synergy Evolution 76



Possibly the best range of quality thermal/dry film laminating machines in the world, and in the top three of trade waterbased machines. On demo the new Digit 76 thermal with auto stacker.