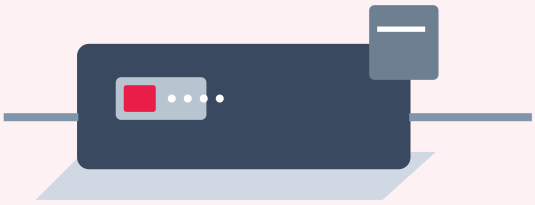
THE iCAP SERIES

# CREASING & PERFORATING

**Galaxy iCAP 250 / Galaxy iCAP 350A**



THE iCAP SERIES

# CREASING & PERFORATING

**Galaxy iCAP 250 / Galaxy iCAP 350A**



Professional Creasing & Perforating

The Galaxy iCAP 250 and iCAP 350A deliver accurate, professional creasing and perforating for a wide range of print finishing applications.

Capable of producing up to 32 creases or perforations in a single pass, these versatile machines help save valuable production time while delivering consistent, high-quality results.

Creasing creates precise fold lines, helping to prevent cracking on thicker and digitally printed stocks, while perforating produces clean, easy-tear sections ideal for tickets, vouchers, reply slips and detachable cards. With programmable settings and the option of a Custom Partial Perforation Bar, the iCAP range provides exceptional flexibility for both everyday and specialist print finishing projects.

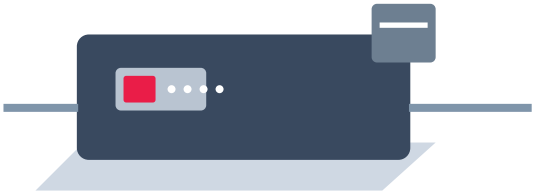
# COMPARE THE MODELS

A quick side-by-side guide to help you choose the right creasing and perforating machine for your workflow.

## GALAXY iCAP 250

**SEMI-AUTOMATIC | HAND-FED**

A capable hand-fed solution for short runs and varied print finishing work. Press-action creasing and perforating with programmable job settings.

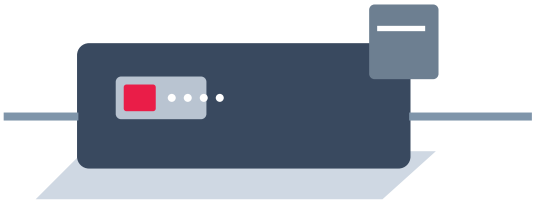


UP TO 30 SHEETS / MIN | UP TO 32 POSITIONS

## GALAXY iCAP 350A

**AUTOMATIC | AIR-AND-SUCTION FEED**

Automatic feeding for productive batches of cards, leaflets and commercial print. Air-and-suction handling reduces the need to feed each sheet by hand. Includes Wheeled table.



UP TO 40 SHEETS / MIN | UP TO 32 POSITIONS

| Specification | iCAP 250 | iCAP 350A |
|---|---|---|
| **Feed system** | Manual hand feed | Air and suction automatic |
| **Approx. speed** | Up to 30 A4 sheets/min | Up to 40 A4 sheets/min |
| **Crease capacity** | Up to 350 gsm | Up to 350 gsm |
| **Perforation capacity** | Up to 300 gsm* | Up to 300 gsm* |
| **Creases / perforations** | Up to 32 positions per sheet | Up to 32 positions per sheet |
| **Saved programmes** | Up to 30 jobs | Up to 30 jobs |
| **Maximum paper width** | 330 mm | 330 mm |
| **Common formats** | A5 / A4 / A3 / SRA3 | A5 / A4 / A3 / SRA3 |
| **Custom partial perforation** | Optional extra by enquiry | Optional extra by enquiry |

*Published supplier specifications may vary by storefront. Verify final test specification before print.





# OPTION EXTRA - CUSTOM PARTIAL PERFORATION

Add a detachable section exactly where you need it. A bespoke perforating bar can be manufactured to your supplied start and finish measurements along the sheet.




**Ideal for**
detachable business cards, vouchers, tickets, reply slips and other bespoke tear-off elements.

**How it works**
Instead of perforating the full length of the sheet, the custom bar creates short perforated sections in specific positions.

**Important note**
Production feasibility should always be confirmed from the required layout and perforation positions.

## WHAT TO SEND US

- Finished sheet size and paper weight
- Perforation start and finish measurements (mm)
- Artwork or a simple annotated sketch

## COMPATIBILITY

Available as an optional extra for both the Galaxy iCAP 250 and Galaxy iCAP 350A.

**Have a custom perforation project?**
Send us your measurements and we can review the available options.

**Custom Partial Perforation Example**

**Custom Partial Perforation Example**

**1st Pass Custom Perforate Blade (1Line 95mm)**
**2nd Pass Custom Perforate Blade (1 Line 55mm)**



**1st Pass Default Perforate Blade (Single Line 297mm)**
**2nd Pass Custom Perforate Blade (7 Lines 55mm)**



# WHICH MACHINE IS RIGHT FOR YOU?

### Choose the iCAP 250 if you need:

- A flexible hand-fed machine for shorter runs
- A capable finishing solution for varied jobs
- Programmable creasing and perforating with a straightforward workflow

### Choose the iCAP 350A if you need:

- Automatic feeding for faster productive batches
- Reduced manual handling on repeat work
- Higher throughput with the same broad application range

**Talk to us about the right machine for your print finishing work www.galaxyprintfinishing.com**

This brochure is intended as a marketing overview. Final suitabilit and tests, optional extras and current specifications should be confirmed before order.