

The Domino C-Series

Standard print large character printers, for simple and cost-effective coding onto outer cases, trays and sacks.



Key Benefits:

Maximum Performance and Reliability

- Proven valve jet technology ensures exceptional reliability and uptime
- 1litre of ink produces 1/2 million single line characters, enabling continuous coding and fewer bottle changes
- Pressurised ink system ensures reliable ink delivery for optimum performance

Complete Flexibility

- Fully adjustable print head enables easy repositioning on production lines
- Interface stores up to 50 standard messages for quick set up wherever required

Easy to Use

- Integrated user interface has simple keyboard layouts and a LCD display
- Icon based functions

Easy to Install

- Compact and unobtrusive design
- Integrated print head bracket
- Integral photocell



Main Features:

Totally Efficient

- Box count facility
- Programmable time and date codes, shift codes and sell-by dates
- Real-time product counting
- Password protection for increased security

Clean & Hygienic

- Clean and simple design is ideal for food and pharmaceutical industries
- Disposable ink containers reduces risk of leaks and mess
- Illuminated ink level display allows levels to be checked at a glance

Environmentally Friendly

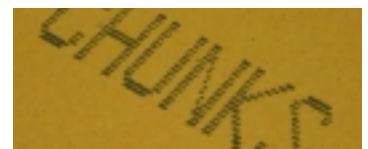
- Uses water based inks available in a choice of black, red, blue and green, provided in disposable containers



Small, compact and unobtrusive



C100 high-quality code



Standard print DOD code

Improved Print Quality with C100:

Upgrade to the C100 for greater flexibility with the same easy-to-use software as the C-Series Standard Printers -

- Higher quality print
- Choice of fonts and embedded graphics
- Remote print head option
- Exceptional value for money

Technical Specification:

| | C7 | C16 | C34 | C100 |
|----------------------------------|---|--|--|--|
| Character Heights | 10/17 mm (0.39/0.66") | 10/14/20/32 mm (0.39/0.55/0.78/1.26") | 10/14/20/32/68 mm (0.39/0.55/0.78/1.25/2.68") | 4/8/17 mm (0.16/0.31/0.67") |
| Maximum Line Speed | 35 m/min (115 ft/min) | 35 m/min (115 ft/min) | 35 m/min (115 ft/min) | 80 m/min (263 ft/min) |
| Print Resolution | Standard print | Standard print | Standard print | Up to 300 dpi* |
| Ink Capacity | 1 or 3-Litre (2.11 or 6.34 US pints) | 1 or 3-Litre (2.11 or 6.34 US pints) | 3-Litres (6.34 US pints) | 200ml or 1-Litre (0.42 - 2.11 USpints) |
| Print Head Length | 249 mm (9.80") | 247 mm (9.72") | 273.2 mm (10.75") | 235 mm (9.25") |
| Print Head Width | 112 mm (4.40") | 112 mm (4.40") | 165.6 mm (6.51") | 113 mm (4.44") |
| Print Head Depth | 88 mm (3.46") | 108 mm (4.25") | 121 mm (4.76") | 108 mm (4.25") |
| 200ml Base | | | | |
| Ink Base Height | N/A | N/A | N/A | 360mm (14.17") |
| Ink Base Width | N/A | N/A | N/A | 152mm (5.98") |
| Ink Base Depth | N/A | N/A | N/A | 108mm (4.25") |
| 1-Litre Base | | | | |
| Ink Base Height | 315.5mm (12.42") | 315.5mm (12.42") | N/A | 507mm (19.96") |
| Ink Base Width | 155 mm (6.10") | 155 mm (6.10") | N/A | 228mm (8.97") |
| Ink Base Depth | 110.5 mm (4.35") | 110.5 mm (4.35") | N/A | 139mm (5.47") |
| 3-Litre Base | | | | |
| Ink Base Height | 328.5 mm (12.93") | 328.5 mm (12.93") | 328.5 mm (12.93") | N/A |
| Ink Base Width | 173mm (6.81") | 173mm (6.81") | 173mm (6.81") | N/A |
| Ink Base Depth | 110.5 mm (4.35") | 110.5 mm (4.35") | N/A | 139mm (5.47") |
| Unit Weight (200ml) | N/A | N/A | N/A | 8.0 Kg (17.64 lbs) |
| Unit Weight (1-Litre) | 8.2 Kg (18.07 lbs) | 8.4 Kg (18.51 lbs) | N/A | 10.0 Kg (22.04 lbs) |
| Unit Weight (3-Litre) | 11 Kg (24.25 lbs) | 11.2 Kg (24.69 lbs) | 11.8 Kg (26.01 lbs) | N/A |
| Construction | Stainless steel | Stainless steel | Stainless steel | Stainless steel |
| Electrical | 90 – 240 V @ 50 – 60 Hz | 90 – 240 V @ 50 – 60 Hz | 90 – 240 V @ 50 – 60 Hz | 90 – 240 V @ 50 – 60 Hz |
| Operating Temperature | 5° – 35° C (41° – 95° F) | 5° – 35° C (41° – 95° F) | 5° – 35° C (41° – 95° F) | 5°-35° C (41° – 95° F) |
| Humidity (Non-condensing) | 10%-90% | 10%-90% | 10%-90% | 10%-90% |
| Options | External photocell | External photocell | External photocell | External photocell as standard, Remote print head C100x |

* Speed dependent

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