

AUTOPRINT FOIL PRINTING MACHINES

ADVANCED TECHNOLOGY

Versatile range of foil printing machines. Featuring the advantages and reliability of a microprocessor control system to give optimum results and accurate setup.

Strongly engineered to withstand the most testing applications.

Designed and built in Australia, Autoprint machines have been constructed with emphasis on print quality, efficiency, simplicity of setup, consistently reliable operation, and economic foil usage.

Autoprint machines are suitable for printing a wide variety of products including large and small plastic mouldings, book covers, binders, novelties, display components, cosmetic containers, knobs, dials, badges, etc. Large models are also suitable for general graphics work. Most models can be fitted with photo electric equipment for applying heat transfers.



| MODEL | | P52 | P55 |
|------------------------------------|-----|--------------------|--------|
| Pressure (Max) | kg | 12,000 | 16,000 |
| Free Air Consumption (per cycle) | Ltr | 39.5 | 54.3 |
| Method | | Air Toggle | |
| Operation (cycle) | | Single or Auto | |
| Impression Area* | mm | 450 x 350 | |
| Stroke (max) | mm | 70 | |
| Daylight max. head down | mm | 270 | |
| Throat depth max. | mm | 340 | |
| Heater Capacity Watts | | 2400 | |
| Processor Memories | | 10 | |
| Foil feed system | | Motorised | |
| Foil Delay Timer | | ✓ | |
| Counter | | ✓ | |
| Additional foil feed L-R, F-B | | L-R F-B | |
| Bottle Inflation adaption | | Optional | |
| Heat Transfer photo eye feeder | | Optional | |
| Turntable adaption | | Optional | |
| Slide table stroke | mm | 400 | |
| Slide table | | Auto | |
| Slide table size | mm | 700 x 450 | |
| Machine (W x D x H) | | 1100 x 1400 x 1600 | |
| Machine Nett weight ** | kg | 660 | |
| Gross weight | kg | 750 | |
| Shipping dimensions** | mm | 1100 x 1250 x 1750 | |

* Larger sizes available

** Machine weight and dimensions vary with accessories

*** 70 mm available

Electricity supply. 220/240 volt, 50Hz. 1 phase main. Other voltages available

We reserve the right to alter specifications without notice.

FEATURES

- C-frame construction from high grade steel side plates resulting in minimum deflection.
- Microprocessor controls for all functions.
- Simple to operate and conveniently placed front panel.
- Large digital readouts with failsafe memory systems for recording of printing parameters.
- Fault finding diagnostic indicators.
- Plug in connections for easy servicing.
- Safety guarding designed to requirements.
- Easy head leveling.
- Quick die plate removal and replacement.

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