

# CLOTHES LABEL PRINTING SYSTEM

The Label Printing system is designed to suit every labelling need you may have. It is an extremely robust and reliable system, designed for ease of use by anyone in your organization. The Standard Labelling System consists of a Thermal Printer, Roll of 1,750 labels, Software for a computer, Indelible Thermal Ink Ribbon and the Heat Seal Machine. For fast and easy set up and if you want to print the labels without using a computer then an optional keyboard display unit can be purchased.

**Thermal Transfer Label Printer** fits into areas other printers cannot, withstanding rough handling and integrating easily into a wide range of applications. A large roll capacity and clear media window optimize productivity while a maximum print speed of 4" (102 mm) per second enables fast job processing.



**Clothes Labelling Heat sealer machine – TCE X1944** is ideal for label or patch application. The heat press also has fully digital time and temperature controls and features auto release technology. Lock down head releases after pre-set time is reached.

- Heat controller accurately maintains and monitors pre-set temperature throughout working period
- Durable Silicon base pad
- Ideal for small laundries, nursing homes and hospitals
- Portable or bench top application
- Robust construction
- Voltage - 240 volt AC, single phase (standard wall socket)

The labels are printed using a thermal printer fitted with a specially impregnated laundry thermal ink which does not come out in the wash. Once printed, the labels can then be heat sealed onto linen using a heat seal machine. The labels are sticky allowing you to place them in the correct position for heat sealing without the edges curling up. The labels once heat set will not come off in a normal washer or dryer. Labels are available in white 46mm x 12mm which are supplied in a roll of 1750 labels.

