



tec 820-12

Adjustable temperature glue gun

The **tec 820-12** brings a new level of performance and reliability to the mid-range professional glue gun market. Built in the UK to the highest standards the **tec 820-12** combines simplicity with quality, making it the ideal industrial gun to use for most bonding applications.

- Adjustable temperature control thermostat, enabling easy adjustment of the operating temperature to suit different glue formulations (from lowmelt to high temperature polyamides), and to suit different applications - adjustable between 130-195°C (265-385°F)
- Highly efficient melt chamber gives a fast heat-up time of only 2-3 minutes. Fitted with a 250W cartridge heater.
- High glue output in excess of 2.5 kilos (5½ lbs) per hour.
- Thin profile gun body with extended nozzle tip to improve visibility, allowing accurate glue placement.
- Adjustable full-hand lever trigger and soft-feel grip for optimum comfort.
- Detachable base stand incorporating a nozzle wrench and storing the thermostat adjustment tool.
- Illuminated on/off switch
- Weighs only 500g (18oz)
- Designed to use standard 12mm (½") **tecbond** high performance, hotmelt glue sticks.
- The **tec 820-12** is built to comply with worldwide industrial & electrical safety standards and covered by full one year warranty.



Easily adjustable temperature control thermostat



Illuminated ON-OFF switch



Takes 12mm (½") glue sticks



Detachable stand with thermostat adjustment tool



Adjustable full-hand lever with soft-feel grip



Easy to use and suitable for most applications