The **gas-tec600** is a robust compact hotmelt glue gun that runs on butane gas. It does not require mains electricity or batteries but operates using easily refillable LEC™ (Liquid Energy Cells) power technology. The **gas-tec 600** has been built to a very high standard and incorporates a soft-feel handle and full-hand trigger, making it a very comfortable gun to use.

- > Refill the LEC™ gas cartridge using standard cigarette lighter canisters.
- > Refills in just 15 seconds sufficient to keep the **gas-tec 600** running for approximately 1½ hours.
- > Easy to start up simply turn the gas dial and press the piezo ignition button.
- > Reaches operating temperature in just 5 minutes.
- > Thermostatically controlled to give the optimum temperature to achieve the best glue delivery.
- > The gas-tec 600 can be used for a huge range of applications from shop fitting, exhibition displays, flooring and carpet laying, ceramic tile displays, low voltage wiring, to dent repairs on cars and many more.

Melt rate 1.5kg (3.3lbs)/hr Glue size 12mm (1/2") glue stick Voltage Gas powered 185W Wattage Heater Catalytic **Temp Control** Thermostatic gas valve 195°C (380°F) Hot melt gun °C (°F) Low melt gun °C (°F) Not available Power cable Cordless Weight 390g (14oz) **Packaging** PET blister (10 per ctn)



Refillable cartridges LEC™ (Liquid Energy Cells)



ON indicator window & silicon rubber nozzle shroud



Full-hand soft-feel trigger & handle



Gas ON/OFF wheel & ignition button



Refilling LEC™ cartridges



Takes standard 12mm (½") glue sticks

