TECHNICAL DATA SHEET

Ripack® R3000 Gas Shrink System

Product description	**Hand held propane-fired shrink gun for shrink wrapping plastic films**
Product features	
~ piezzo ignition	**instantaneous, single-stage ignition requiring no power supply**
~ patented cold nozzle	**protects the operator from injury and allows nozzle adjustment during use**
~ nozzle rotation	**improved ergonomics and a better quality shrink finish**
~ nozzle profile	**allows heat to be applied evenly over a large area for fast, even shrinkage**
~ dead man's handle	**automatically cuts gas supply when the trigger is released**
~ safety valve	**automatically cuts gas supply in the event of hose damage**
~ gas regulator	**controllable performance and overheat protection**
~ swivelling gas connector	**prevents hose twist and improves operator performance**
~ spare piezzo igniter	**stored conveniently in handle for rapid replacement**
~ carry case	**stores total system and can be used as a footstool to raise operator**
~ comfort grip handle	**soft grip and improved ergonomics for reduced strain**
~ suspension ring	**enables tool to be suspended on retractable tool balance**
Technical data	
~ gas pressure	**1.5-3.5bar (21-50 psi)**
~ gas consumption	**2.9-5.2kg/hour (6.4-11.5 lbs/hour)**
~ heat generation	**45-76 kW (153,000-258,000 btu/h)**
~ air intake	**35-63m³/hour (1,337-2,444 cu.ft./hour)**
~ CO emission	**0.0052-0.0021% vol.**
~ CO_2 emission	**2.81-4.0% vol.**
~ noise emission	**< 85 dbA**
~ energy source	**bottled propane**
~ tool weight	**1.22kg**

All information and recommendations are provided to the best of our knowledge, on the basis of our practical experience.
Nevertheless we can make no warranties, expressed or implied, including but not limited to any implied warranty of merchantability or fitness for a particular purpose.
The user is therefore responsible for determining whether the product is fit for a particular purpose and suitable for the user's method of application.