

RIPACK®

2000

Packaging and protection

Using polyethylene shrink film is the universal solution
for all your packaging
and protection problems ■

*No shape or size
restriction. Think shrink !
Every day, new
applications !*

Adopt shrinkwrapping.



Protection



Specific adaptations



Various collations



Odd shapes



Unsteady loads



Packaging under shrinkfilm



PRINCIPLE :

Use of PE film which shrinks by the application of heat, which does not alter in any way the wrapped products.

ADVANTAGES :

- **Excellent stability** due to a perfect cohesion of the load.
- **Higher rigidity** compared to a multiple of film layers.
- **Sides and top protection** from dust, rain, damp and pilferage.
- **No limitation** of product shapes (pallets, machinery, unit loads, collation...).

THE LOW DENSITY POLYETHYLENE FILM :

It is composed of **neutral components**, it is an inert material. Its manufacture, usage, recycling and destruction do not emit polluting elements.

It is **100 % recyclable** at a very low cost. In case of incineration, the emitted substances (CO₂ and H₂O) are not noxious for the environment and are preexistent in nature.



Its **heating power** is high (one ton of PE = one ton of equivalent oil) and it can be considered as energy source of substitution. Its making and recycling compared to cardboard and paper are **less expensive** in terms of energy and environment.

Considering its quality as a packaging material, there is no reliable alternative giving similar results.

SHRINKWRAPPING is the guarantee that your products will reach your customers in the best conditions !

With the **RIPACK 2000**, the most suitable professional tool, you'll take advantage of the shrinkwrapping method.

Contact your distributor for a demonstration !!!

The **RIPACK 2000** complies with standards in most countries.

Portable and autonomous, powerful, safe and efficient, the **RIPACK 2000** works wonder both outside and inside.

Still best value for money !

RIPACK[®] 2000

FAST

- **Overpower** of the new nozzle :
- Heating on **very large area**.
- A **very short** shrinking time : reduced operating costs.
- **Adjustable** regulator : power is controllable to suit all kinds of film.

RELIABLE

- The **double safety** regulator protects the appliance against internal overheating.
- **No distortion** therefore longer lasting : maintenance costs are reduced.

SAFE

- SAFETY is ensured by :
 - **AUTOMATIC** valve on regulator : total gas safety.
 - **Guard** and dead-man device.

ERGONOMICAL

- Easy to handle and light : fatigue-free and faster job.
- **ROTATING NOZZLE**.
- **SWIVEL** connection : prevents hose twisting.
- Numerous options.

RIPACK 2000 THE ECONOMICAL TOOL



COLD NOZZLE
WORLDWIDE EXCLUSIVITY

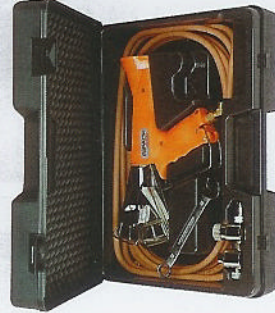
THE NOZZLE REMAINS COOL :
No risk of burns
No need for protections

TECHNICAL DATA

- Weight : 1200 g
- Length : 36 cm
- Power developed : 55 kw
- Maximum gas consumption in continuous duty : 4 Kg/h CO₂/CO₂ : 0.037
- Two-position stainless steel nozzle : vertical and horizontal
- Inlet thread : 3/8 LH
- Runs on propane gas
- Adjustable output from 1.5 bar (21 PSI) to 3.5 bar (50 PSI)

CONTENTS

- 1 **RIPACK 2000** heat gun
- 1 double safety adjustable regulator
- 8 meter (26') propane type hose with swivel connector
- 1 spinner
- 1 instruction sheet with guarantee card



NEW

Runs also on natural gas

OPTIONS FOR RIPACK 2000



Horizontal extension

Increases the range of the standard **RIPACK 2000**. Length 65 cm (24 inches).

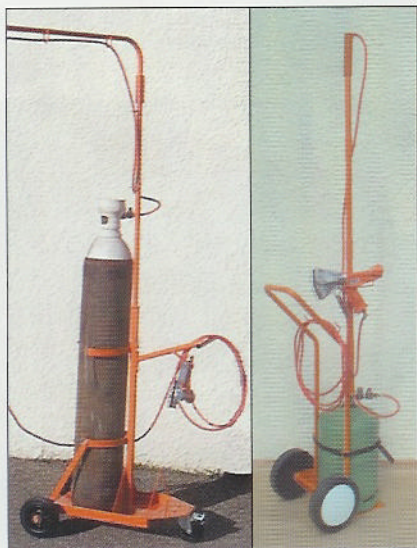
Absolutely necessary for all ground works, or awkward access.

Shield

Protects the operator's hand from heat reflected by certain types of materials.

Vertical extension

Eliminates ladders and scaffolding for high and hard to reach areas and specific jobs normally out of reach (boats, caravans, high dimension machines...).



REF. 932

REF. 936

TROLLEY

This accessory gives the gas cylinder a mobility in accordance with Insurance requirements and increases the operator's productivity.

REF. 932 For 33 kgs (72 lbs) cylinder, steering wheel with brake, rotating arm (height below arm : 2.10 m).

REF. 936 For 20 kgs (45 lbs) cylinder, with swivel arm - supplied dismantled.

Multicover

From rolls of film, make your own covers and bags to your dimensions.



REF. 940 Maximum width 1500 mm. Sealing by shrink gun. Cutting by manual knife.

REF. 950 Maximum width 1500 mm. Sealing by shrink gun. Cutting by sliding knife. (optional stand for additional reels).

REF. 949 Maximum width 1450 mm. Sealing by electric jaws. Cutting by sliding knife.

Documentations upon request



CALPACK®

Raises the pallets to a perfect height to shrink under the pallet, giving a more efficient load holding.

RIPACK® SEFMAT

Is also a complete line of automatic and semi-automatic machines for cover dispensing and film shrinking of pallet loads.

Ask for details.



RIPACK®

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