



WWW.FRIMAQ.COM

# TRAYSEALER

## MODEL MINI 1 V VACUUM GAS

### WITH AUTOMATIC CUT

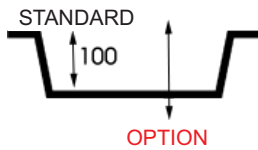
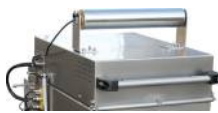
**Option**  
Silent compressor



**Option**  
Oxygen pump



**Option**  
Reel remnants



**OPTION :**  
PERIMETRAL WELDING



1/2 GN

1/4 GN

1/8 GN




#### FEATURES:


- Structure in stainless steel AISI 304.
- Motherboard and vacuum gauge digital.
- Vacuum by percentage and time, or both.
- gas injection percentage and time over gas.
- Temperature control probe.
- Lowering manual chamber
- Busch vacuum pump 21 m3 / h
- Capacity for 1 1/2 GN trays.
- Capacity for 2 1/4 GN trays.
- Capacity for 4 1/8 GN trays.
- Cut the remaining outer container.
- Single phase 220v.
- Power 3000 W.
- Needs air compressor

**MOLD 1/2 GN**

**INCLUDED €**




The tray outs completely cutted.




320x260 depth of 0 to 100 mm.  
(1 UNIT)

**MOLD 1/4 GN**

**INCLUDED €**




The two trays out completely cutted from to outside.  
The separation between them will be accomplished with manual cutting.




160x260 depth of 0 to 100 mm.  
(2 UNITS)

**MOLD 1/8 GN**

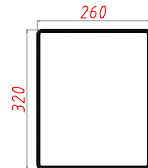
**INCLUDED €**



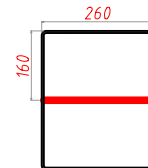
The four trays cut out completely from the outside.  
The separation between them will be accomplished with manual cutting.



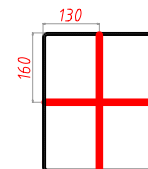
160x130 depth of 0 to 100 mm.  
(4 UNITS)



**1 TRAY OF 1/2 GN**  
320x260  
BLACK LINE: AUTOMATIC CUT.



**2 TRAYS OF 1/4 GN**  
160x260  
BLACK LINE: AUTOMATIC CUT.  
RED LINE: MANUAL CUT.



**4 TRAYS OF 1/8 GN**  
160x130  
BLACK LINE: AUTOMATIC CUT.  
RED LINE: MANUAL CUT.

**MAXIMUM SEALING AREA**

**Standard trays**

ADVANCE ↑

320

260

1/2 GN

260

160

1/4 GN

1/4 GN

Maximum 370

Maximum 310

Maximum sealed Special cases