

## Process Heads

- „yellow valve“  
INDOSA vacuum valve
- „red box“  
digital vacuum sensor



## INDOSA Can Process Center 127-10 proVac

- Perfect system to produce evacuated, gasified and seamed cans with highest security standards for the best protection of your high-quality products
- **Worldwide unique SCS (Single Can Security) technology**
  - All process sequences are independently controlled and checked for each can
  - Only successfully terminated sequences allows the next process step to be triggered

### Maximal capacity:

60-100 cans/min.  
Output depends heavily on:  
product, residual oxygen content and vacuum pump

### Can range:

Ø 73 mm - Ø 127 mm, height: 50 mm - 190 mm  
Easy changeable in minutes

### Can type:

Tin cans, aluminium cans or gas tight composite cans

### Lids:

Tin and aluminium lids (also ring-pull, easy-open, etc.),  
with or without (!) evacuating cams

### Low residual oxygen content:

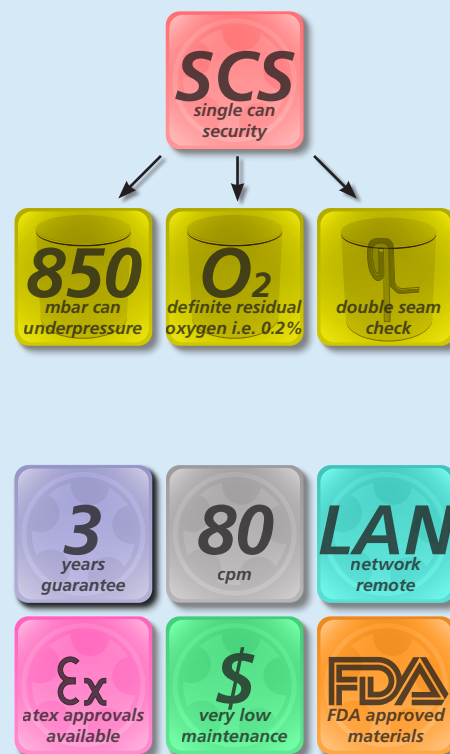
Residual oxygen adjustable <0.5% by setting the vacuum point  
Gassing with N<sub>2</sub> or CO<sub>2</sub>  
Low residual oxygen setting reduces process speed (logarithmic!)

**Grabher INDOSA AG - The World's No. 1 in Can Machinery**

since 1936

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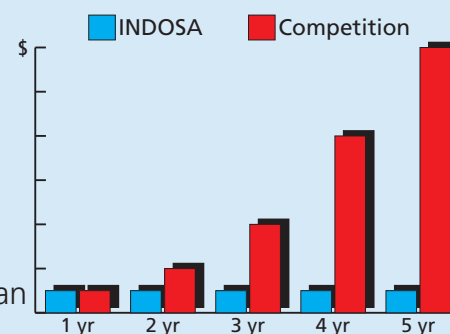


### INDOSA Can Process Center CPC 127-10 proVac

This new technology combines all proven INDOSA advantages with the latest safety rules.

- 80 cans per minute
- < 0.5 % O<sub>2</sub> inside can
- Modular system
- 3 years guarantee on complete machine
- No special vacuum lids (with dimples) needed
- Definite Nitrogen consumption
- INDOSA Single Can Security: Definite Pressure, definite O<sub>2</sub>-content and checked double-seam, controlled for each can
- 1 Compact Machine for evacuating, gasifying and seaming
- Different can-diameters and heights are processed on the same machine, changed in minutes
- No pre-clinching needed
- Adjustable pressure inside can
- No can collapsing
- Low Maintenance

### Maintenance Costs INDOSA vs. Competition



**THE safe and compact solution for  
pharmaceutical products, baby formula or coffee in cans!**

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