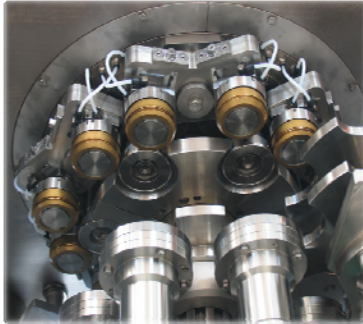


## Zacmi Seamers – Probably the best seamer in the world



### Why use Zacmi seamers?

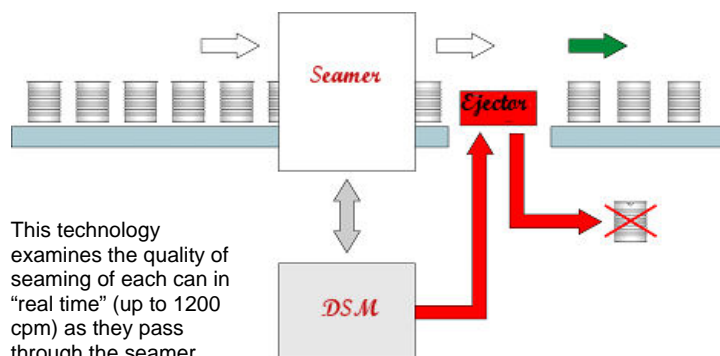
- All Zacmi seamers are constructed in stainless steel (except for the upper head – price on application) to guarantee maximum corrosion resistance.
- Heavy gauge, **stainless steel** base manufactured using a specific thermal treatment, guarantees absolute stability and absence of vibration.
- Watertight base to prevent product/water ingress to base.
- Innovative centralised automatic lubrication system with closed circuit oil recirculation.
- Zacmi seamers are designed and built to the most stringent hygienic standards, to avoid any kind of contamination.
- Zacmi seamers are equipped with high quality seaming components e.g. TIMKEN<sup>®</sup> conical rollers, and levers both lubricated with recirculated oil.
- Thanks to high quality construction methods and advanced mechanical features, maintenance is considerably reduced.
- Engineering time for “size changeover” of mechanical parts and seaming sets (plates + rollers + chucks) are minimal and very simple.
- Noise emissions are within the values laid down by the most stringent international rules.

### Zacmi D.S.M. System (Double Seam Monitoring)

#### Monitoring the seaming process to eject “bad” cans and control seamer deviation.

Zacmi seamers can be equipped with a patented monitoring system, D.S.M. (Double Seam Monitoring), for the seaming process in order to eject “bad” cans and control seamer wear and tear.

Defects such as product in seam, cracked rolls and lid/can deformation are detected and rejected automatically in real time, up to 1200 cpm.



**For more information please contact Flo-Mech Limited**