
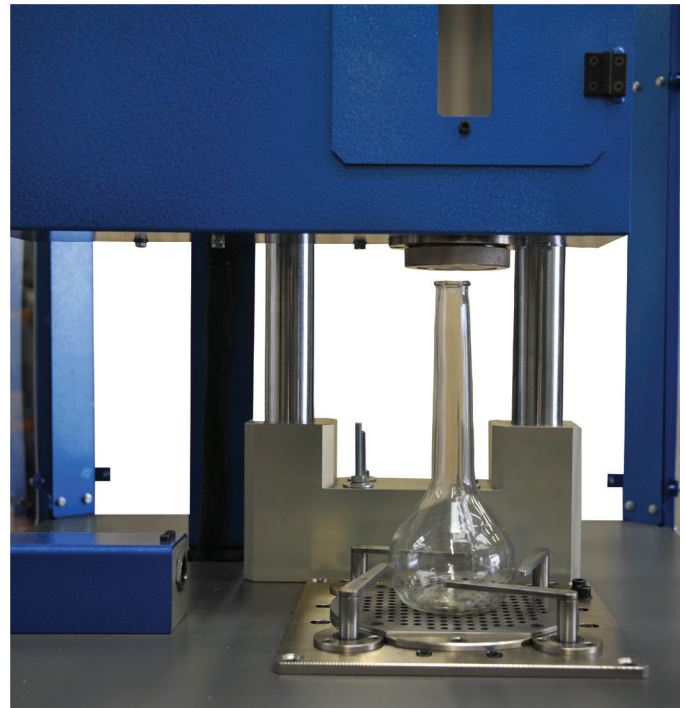




Sonicam S10 measures bottle volume at the HOT end and at the COLD end.

Benefits

- Fast. Sonicam S10 provides within 20 sec. the volume of a bottle
- Machine on wheel to travel between the cold end and hot end production or set on a cold end line
- Easy to operate, user friendly
- Non-destructive testing method
- Available for shape of bottle, jars, special cosmetic shape containers, cans, etc ...
- Powered by Arisens software 



SONICAM

Application

- All measurements can be stored in memory to ensure a perfect traceability
- Suitable to check the mould capacity deviation



✓ Hot end



✓ Cold end

Automation

- Available for on-line integration on a cold-end line
- Conveyors for automatic feeding of the bottles available on request

Technical specifications	
Volume accuracy	1cc for 1000cc means 0,1% precision
Measuring range	From 10 to 2000cc (more under request)
Speed	20 sec.
Environment temperature	From 0 to 65°C
Bottle temperature	Below 40°C
Monitor	21" color
Voltage	230 V single phase / 50/60 Hz
Dimensions (LxWxH)	1700 x 600 x 900 mm
Weight	95 KG
CE certified	

Application

- Operate with the best conditions by using approved

