

### MAIN CHARACTERISTICS OF THE STERILIZER :

- > COST SAVER (LOW ENERGY AND LOW LABOUR)
- > FULLY AUTOMATED
- > HIGH QUALITY FINAL PRODUCTS
- > FLEXIBLE AND VERSATILE
- > RELIABLE AND EFFICIENT

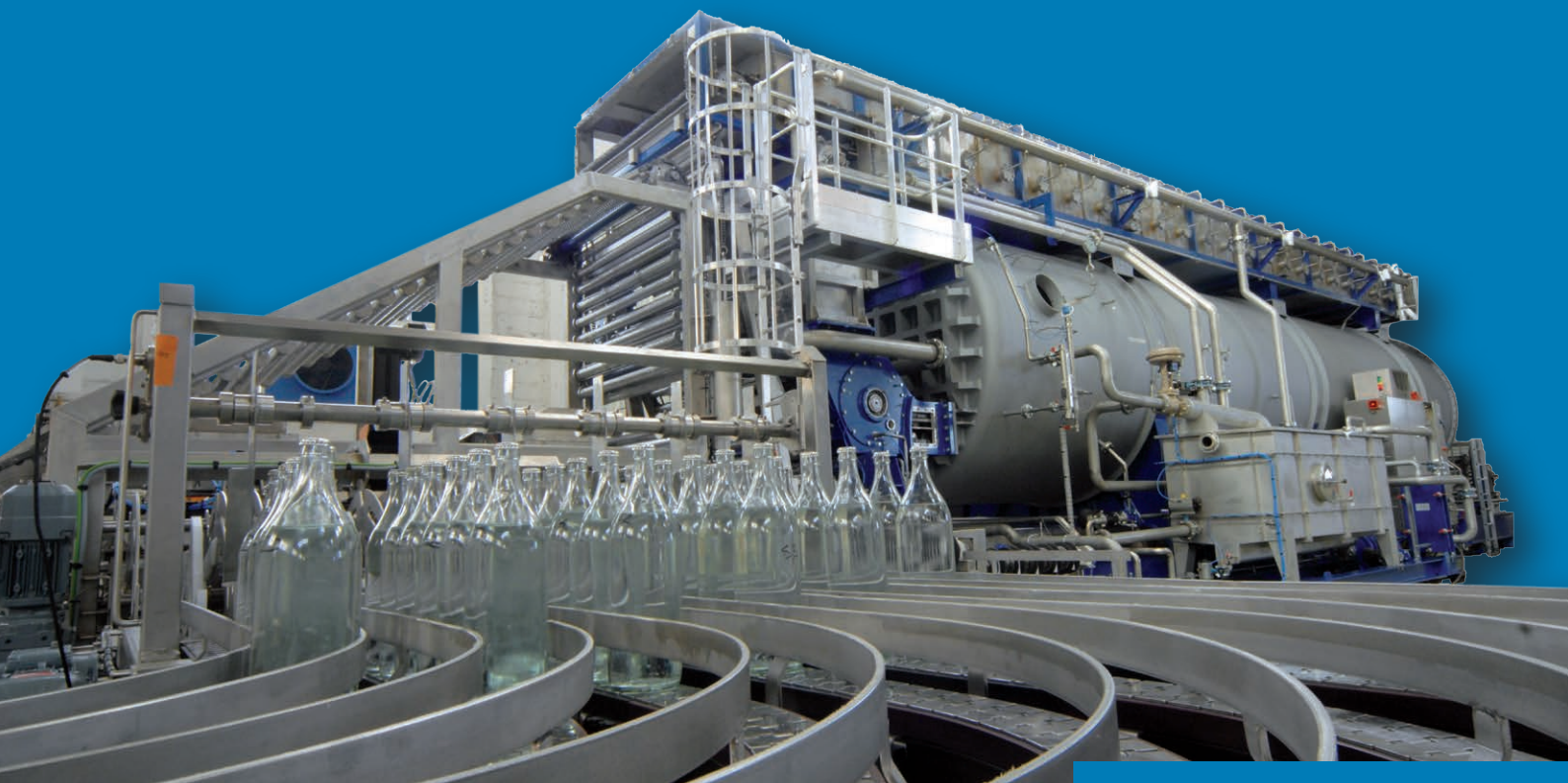


The rotary continuous retort ACSV is specially designed for sterilization of products packed in glass bottles and jars (milk, beverages, soups, vegetables, ...)

The continuous agitation of the product during the heating and cooling process prevents from any burnt product. The pre-heating device used for energy recycling is also necessary to avoid the thermal stress of the glass packagings.

This continuous sterilizer is specially designed for medium to large productions and can run different sizes and shapes of packaging within the same machine.





- > Automated loading and unloading
- > No lag time (or waiting time)
- > User friendly HMI with maintenance trackers
- > Continuous control and record of critical parameters
- > Multi recipe system
- > Remote access for maintenance
- > Certifications CE, TUV, ASME
- > Multi PLC brands available (Rockwell, Schneider, Siemens ...)
- > Special design on request



Tubular carriers for bottles

REF	PRODUCTION SPEED (BPH)	LENGHT (M)	WIDTH (M)	HEIGHT (M)
ACBV 220 - 2200	4 000 / 8 000	13.3	2.40	3.10
ACBV 333 - 2200	6 000 / 12 000	18.7	2.70	3.80
ACBV 333 - 2500	8 000 / 14 000	22.10	2.70	3.80
ACBV 333 - 2800	10 000 / 18 000	25.70	3.00	4.00
ACBV 370 - 3200	15 000 / 26 000	26.7	3.50	4.50

Speed given for 10 min holding time and 1 liter / 200 ml bottles