

The advantages at the first sight CB 6-0,5-R-5,2 ng

- Extremely cost-efficient through series production
- Perfect cleaning performance
 - Residual liquid discharged
 - Optimized utilization of soaking time and high temperature 80°C (176°F) as the bottles submerge into the soaking zone
 - Constant circulation of the caustic solution in the soaking tank
 - Long spraying phase of the bottles in the hot caustic zone at 84°C (184°F)
 - 5 spray nozzle zones with 14 stationary high volume low-pressure internal jet nozzles
 - Large strainer belt provides efficient label removal
- Low energy consumption
 - Complete foam insulation of all high-temperature zones (minimal heat loss to surrounding areas)
 - Two-stage pre-heating of the bottles prior to the main caustic soaking
 - Minimal amount of water and caustic, thus reducing the heating-up loss
 - Heat recovery between the caustic II zone and the warm water pre-rinse zone
 - Compensation for caustic carryover is adjusted by automatic dosing of the caustic II zone
 - Optimized fluid management and ideal chain management lead to a reduction of the electrical load value
 - Adjustable exhaust fan
 - Four-stage rinse/cooling zones following the hot caustic pressure spraying
- Built for longevity
 - Compact design with stainless steel outer shell
 - Durable designed main transport chains
 - Bottle pocket carriers made of high grade steel
 - Robust bottle pockets
- Maintenance
 - Easy accessible components throughout
 - Transparent mechanical structure and design
 - Transparent electrical controls, motors and drives
 - Decentralized control panel
 - Large upper windows to check the spray nozzles
 - Maintenance friendly design with easily accessible lubrication point
 - Stainless steel outer surfaces offer easy washdown