

WE FOCUS ON

- Tailor made solutions according to specific customer needs
- Complete solutions at one place from product storage tank to filled bottles / full pallets
- Process and filling equipment from single supplier
- Engineering of single filling units or turnkey filling line
- Full automation and monitoring system for complete line

CUSTOMER SUPPORT:

- Personalized single-point service
- Support team ready to assist with any inquiries and concerns
- Providing aftercare packages to:
 - Speed-up spare parts delivery
 - Ensure the highest standard of the service
 - Adapt to the customer's needs



PROCESSING & STABILIZATION



Deaerated Water (DAW)

Suitable for:

- Beer line manipulation and preventing oxygen pickup
- Beer blending
- Flooding kieselguhr filters / membrane filters
- Flash pasteurizers



Blending

- High Gravity Beer blending (beer / DAW)
- Radler preparation (beer / DAW / syrup)
- Aroma dosing (color / beer aroma / tetrahop / additives)
- CO₂ leveling option (carbonation)



Stabilization

- PU control
- Sugar / yeast dosing possibility (bottle re-fermentation)
- Integrated with Pasteurized Beer Tank (PRT)
- Automated PBT pressure control and product distribution







Cleaning in place (CIP)

- Completely automatic system
- Enables different cleaning settings and procedures
- Real time CIP quality control (temperature, conductivity, time...)
- Traceability of operations
- User friendly recipe adjustment (on HMI)

FILLING

CAPPER



RINSER

- Rinser with universal grippers for all container types and sizes
- Designed with one or two separate channels allowing the usage of different rinsing media
- High-pressure rinsing (swirl)

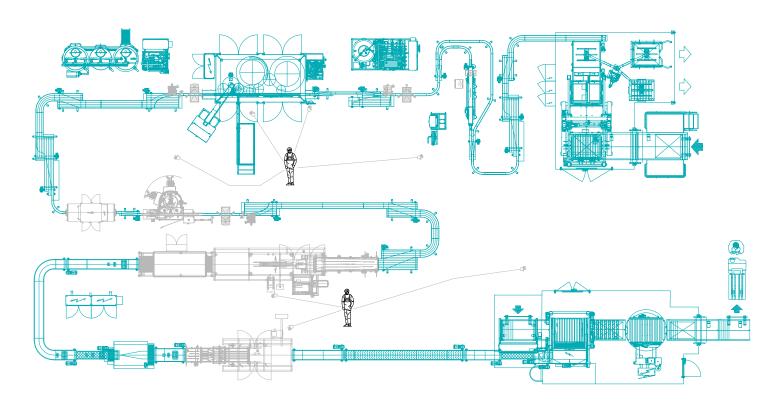
FILLER

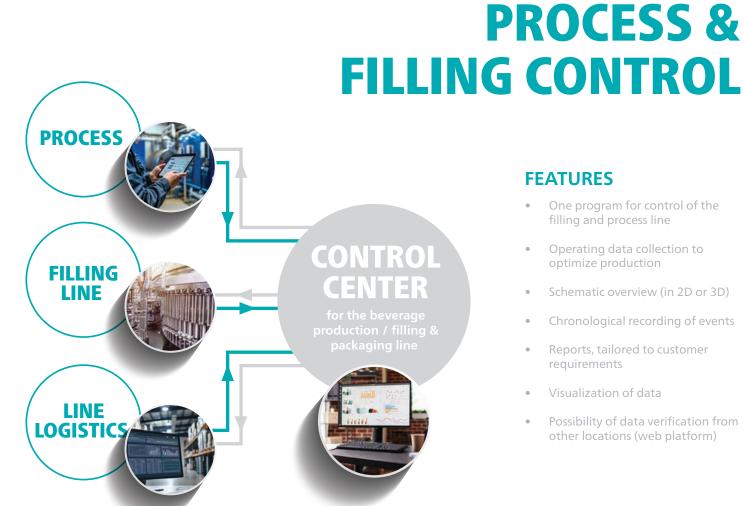
- Single filler for filling in glass, cans and PET bottles (ALL-IN-ONE & SMALL-IN-ONE series)
- Several different filling systems
- Single or double evacuation of all containers (low O₂ pick-up)

CAPPER

- Multiple capping system on single capping turret without mechanical changeover up to 16.000 cph
 - or dedicated capping turrets above 16.000 cph
- Handling of wide variety of closures
- Hot water pressure injection, undercover gassing, bubble breaker, nitrogen dosing (headspace oxygen pick-up control)

ENGINEERING & TURNKEY SOLUTIONS





FEATURES

- One program for control of the filling and process line
- Operating data collection to optimize production
- Schematic overview (in 2D or 3D)
- Chronological recording of events
- Reports, tailored to customer requirements
- Visualization of data
- Possibility of data verification from other locations (web platform)

COMPLETE SOLUTIONS



DOWNLOAD PDF Adapting to customer needs is a core focus at VIPOLL. We customize our machines for specific, variable and sustainable solutions to meet the expectations of our customer.

Our equipment is the result of a combination of more than 30 years experience, know-how and a personal approach to beer filling technology.

With this knowledge VIPOLL's engineering team designs high efficiency lines across numerous market segments. With our commitment to innovation, we provide simple and costs effective solutions that maximize line efficiency and develop process solutions according to customer specific requirements.



