

Brew with passion, excel with insight!

BrewOps Purge

- Real-time oxygen monitoring for brew tanks
- High brightness LED alerts, and app notifications
- Optimize CO₂ purge times for increased efficiency
- Ensure production quality and SOP compliance
- Cost savings through reduced CO₂ consumption

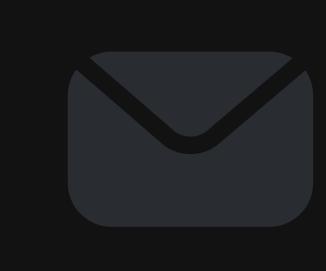


Specifications

Materials	UV rated polycarbonate, 316 stainless steel, PTFE sensor membrane
Installation	1½" sanitary tri clamp connections, EPDM gaskets, custom tee adapter
Dimensions	5 ½" tall, 2 ½" wide (not including custom tee adapter)
Maintenance	Automated sensor calibration via an App, over the air software updates
Cleaning procedure	Wipe sensor membrane with $3\%~H_2O_2$ only (alcohols permanently damage)
Oxygen sensor	$0\text{-}25\%~0_2$ range, .01% resolution, <2% FS accuracy, >5 years lifetime
Communication	BLE 5.0 long range communication with app and an optional gateway
Battery	3.6V lithium thionyl chloride, replaceable, >2 years lifetime
Notifications	High brightness LED alert system, remote notifications via the BrewOps app
Operating temp.	-4°F to 140°F
Certifications	FCC, IC, CE, IP66







For more information contact us today at solutions@brewops.com







