



IN-CASE LIQUID FILLING AND CAPPING SYSTEM



Model: IFC-15

- Fills up to 15 cases/minute or 30 cases/minute with dual lane system
- Fill volumes up to 300oz. at accuracies of $\pm 0.5\%$ or better
- World Class / Just-in-Time packaging system minimizes inventory, lead time, and labor costs
- The In-Case Liquid Filling and Capping system provides a cost-effective method for liquid filling and capping pre-labeled containers held in reshipper cases.
- Significantly reduces the number of operators required especially when utilizing dual lane, mirror image configuration
- Continuous motion liquid filling and capping
- Automatic fill weight verification and correction for each nozzle
- Cap application/removal torque verification
- Changeover within thirty minutes using minimal hand tools
- Most machine settings for each product configuration are stored in memory and can be carried out automatically
- Remote diagnostics capability
- Fill a tractor trailer in as little as two hours
- Comprehensive multimedia documentation on CD-ROM



