

December 2025



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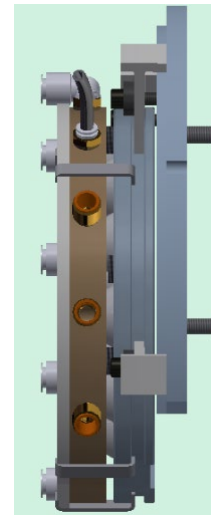
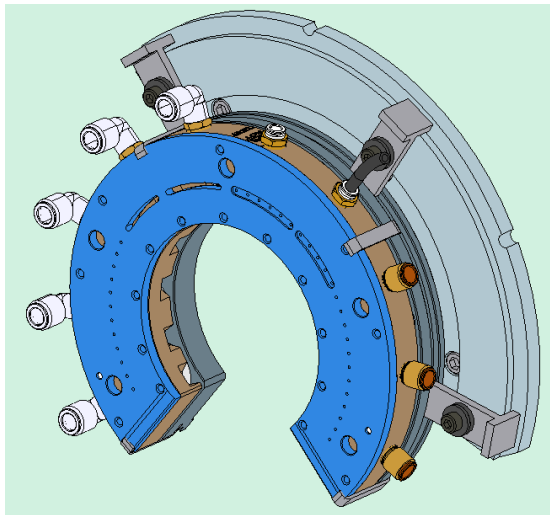
BELVAC PRODUCTION MACHINERY

# TECHNICAL BULLETIN

## Advanced Air Conservation Upgrade Kit

### TBN/SBN NECKING EQUIPMENT

The Advanced Air Conservation Upgrade Kit replaces the existing Face Seal Manifold in the following machines: The Belvac Necker and Servo Belvac Necker. The new design improves the air consumption of Necker turrets by strategically controlling air distribution with the timing shoe and metering plate. This design features a one-for-one size replacement with the previous FSM design. Operators can expect anywhere from a 40% to 60% reduction in air consumption depending on machine configuration, style and more.



This upgrade requires specific accommodations based on a machine's configuration. Please contact Belvac's Service Team ([info@belvac.com](mailto:info@belvac.com)) for more information. The Advanced Air Conservation Upgrade Kit will be phased into production throughout 2026.