

INTERNAL RADIAL FAN FAN

FAN DESIGNED TO OPTIMIZE AND
REDUCE COOLING TIME IN TLV-FA
AND TLV-DUAL SERIES AUTOCLAVES



ACCESSORY
Factory installation

Internal radial fan

APPLICATION

- + Optimize and reduce cooling time in TLV-FA Series and TLV-DUAL Series autoclaves, ensuring greater efficiency in sterilization processes.



Must be installed at our factory. Its incorporation reduces the useful height of the camera by 70 mm.

CHARACTERISTICS

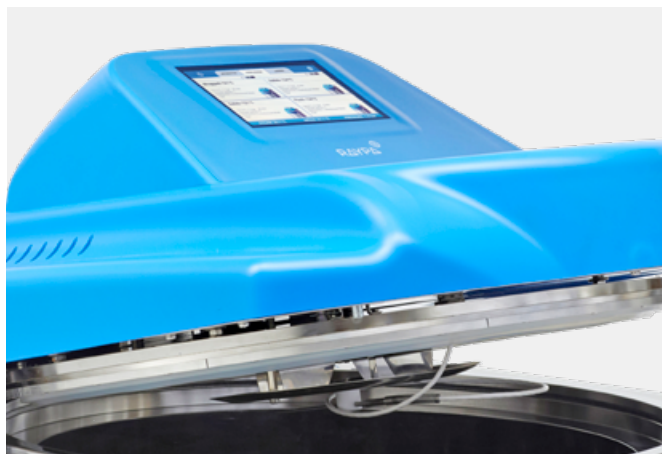
- Reduces cooling time in combination with the cooling system, achieving up to 80% reduction in TLV-FA Series autoclaves and up to 60% in TLV-DUAL Series autoclaves.
- Specifically designed for TLV-FA and TLV-DUAL Series Top line autoclaves.
- Ideal for laboratories and research centers that require faster and more efficient liquid sterilization cycles.

BENEFITS

- **Performance optimization** by significantly decreasing cooling time.
- **Greater operational efficiency**, allowing more cycles in less time.

Technical data

| Reference | FAN | | |
|-----------------------|-----------------|---------------|---|
| Dimensions Ø x H mm | 200 x 173 | | |
| Speed rpm | 1300 | | |
| Compatible autoclaves | Classic line | - | |
| | TLV-S Series | - | |
| | TLV-PD Series | - | |
| | Top line | TLV-FA Series | ✓ |
| | TLV-DUAL Series | ✓ | |



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