



CGX™ HYBRIDIZATION OVEN

CGX™ Hybridization Oven

The CGX™ Hybridization Oven is designed for optimal hybridization performance to achieve consistent and reliable results. The oven is a compact and flexible instrument designed for an optimal microarray processing workflow.

- **High Throughput**
Designed to hold up to 24 CGX™ Hybridization Chambers.
- **Consistent Data**
Reproducible results.
- **Flexibility**
 - Variable temperature control range; from + 5° to 70°C (+/- 0.1°C)
 - Variable rotation speed control from 5 to 20 RPM.



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SPECIFICATIONS

- | | | | |
|---|--|---|--|
| • Rotator Motor Speed | 2 to 20 RPM | • Operating Temperature Range | + 5° to 70°C (+/- 0.1°C) |
| • Approximate Oven Dimensions | Height: 22.0" (55.8 cm)
Width: 17.4" (44.5 cm)
Depth: 17.75" (39.5 cm) | • Weight | 75 lbs (34.0 kg) |
| • Approximate Chamber Dimensions | Height: 14.5" (36.8 cm)
Width: 12.5" (31.8 cm)
Depth: 12.0" (30.5 cm) | • Power Input | 110-120 volts, 220-240 volts |
| | | • Hybridization Chamber Rotator Rack | Holds up to 24 hybridization chambers during hybridization |