

DNA HYBRIDIZATION OVEN(with Shaking Platform)

Model: YC-7610

Temp. range: Ambient to 80 deg. C

Temp. control: PID Controller

Temp. display: LED digital display

Temp. accuracy: +/- 0.05 deg. C

Rotisserie rotation: 5 to 50 r.p.m.

Rotisserie capacity: 8.

Power voltage: 110V/60Hz 1Amps. or 220V/50Hz 0.5 Amps

Dimension:

Inner: W350 x D255 x H250mm

Outer: W440 x D375 x H 410mm



Model: YC-7620

Temp. range: Ambient to 80 deg. C

Temp. control: PID Controller

Temp. display: LED digital display

Temp. accuracy: ±0.05 deg. C

Rotisserie rotation: 5 to 50 r.p.m.

Rotisserie capacity: 8.

Platform orbital: 5 to 120r.p.m.

Platform capacity: carry 6kgs.

Power voltage: 110V/60Hz 1Amps.or 220V/50Hz 0.5 Amps

Dimension:

Platform: W300 x D200 mm

Inner: W350 x D250 x H425mm

Outer: W440 x D375 x H 635mm



YC-7620