






Mini Batch Homogenizer / Small Scale



Technical Parameters








Model	Capacity H ₂ O (L)	Max Viscosity (mpas)	Speed Range (rpm)
D-4	2	8000	3000-25000
D-4P	5	8000	1500-15000
D-4P Mul	5	8000	1500-15000

- **Time Display**
Runtime Tracking: Cumulative or reset timing.
Programmable Timer: Up to 999h 59min 59sec.
- **Intuitive Operation**
3.5-inch LED capacitive touchscreen,
glove-friendly operation.
- **Program Editing**
6-stage program settings: speed, time,
forward/reverse rotation.
- **Screen Lock**
Prevent accidental operations.
- **Temperature**
Measure sample temperature.
Set maximum temperature limit.
- **Wifi**
Remote monitoring via mobile devices.
Remote control via mobile devices.

Midi Batch Homogenizer



Model	Capacity H ₂ O (L)	Max Viscosity (mpas)	Speed Range (rpm)
D-9P	20	8000	3000-15000

- **Time Display**
Runtime Tracking: Cumulative or reset timing.
Programmable Timer: Up to 999h 59min 59sec.
- **Intuitive Operation**
4.3-inch LED capacitive touchscreen,
glove-friendly operation.
- **Program Editing**
6-stage program settings: speed, time,
forward/reverse rotation.
- **Screen Lock**
Prevent accidental operations.
- **Temperature**
Measure sample temperature.
Set maximum temperature limit.
- **LED Light**
Illuminates samples for observation.
- **Wifi**
Remote monitoring via mobile devices.
Remote control via mobile devices.
- **Software**
RS232/RS485 interfaces,
remote data management.