

## Precise Oven



We offer the precise oven in a wide range of size and power options. These high-quality reliable ovens are used for drying or heating samples and are extremely accurate.

Uniform heat distribution and circulation is achieved by fans, giving a stability of  $\pm 1^{\circ}\text{C}$

### Key Features

Material: High quality stainless steel

Temperature Stability:  $\pm 1^{\circ}\text{C}$

Temperature Control:  $0.1^{\circ}\text{C}$

Timing Range: 1~9999min

Multiple size & power options

Please see table on following page for the full range of available options, together with their required power supply details



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## Options

| Product Code | Electrical Supply | Temperature Range | Power | Cubage | Interior Dims (mm) W×D×H | Overall Dims (mm) W×D×H | Shelves |
|--------------|-------------------|-------------------|-------|--------|--------------------------|-------------------------|---------|
| T01-701100   | 220V 50HZ         | RT+10-250<br>°C   | 850W  | 30L    | 340×320×320              | 620×440×490             | 2 pcs   |
| T01-701101   | 220V 50HZ         | RT+10-300<br>°C   | 850W  | 30L    | 340×320×320              | 620×440×490             | 2 pcs   |
| T01-701102   | 220V 50HZ         | RT+10-300<br>°C   | 1100W | 50L    | 420×395×350              | 720×530×520             | 2 pcs   |
| T01-701103   | 220V 50HZ         | RT+10-250<br>°C   | 1550W | 80L    | 450×400×450              | 740×530×630             | 2 pcs   |
| T01-701104   | 220V 50HZ         | RT+10-300<br>°C   | 1550W | 80L    | 450×400×450              | 740×530×630             | 2 pcs   |
| T01-701105   | 220V 50HZ         | RT+10-250<br>°C   | 2050W | 136L   | 550×450×550              | 840×580×730             | 2 pcs   |
| T01-701106   | 220V 50HZ         | RT+10-300<br>°C   | 2050W | 136L   | 550×450×550              | 840×580×730             | 2 pcs   |
| T01-701107   | 220V 50HZ         | RT+10-250<br>°C   | 2450W | 220L   | 600×500×750              | 880×630×930             | 2 pcs   |
| T01-701108   | 220V 50HZ         | RT+10-300<br>°C   | 2450W | 220L   | 600×500×750              | 880×630×930             | 2 pcs   |
| T01-701109   | 380V 50HZ         | RT+10-250<br>°C   | 3100W | 420L   | 640×585×1355             | 780×730×1780            | 3 pcs   |
| T01-701110   | 380V 50HZ         | RT+10-300<br>°C   | 3100W | 420L   | 640×585×1355             | 780×730×1780            | 3 pcs   |
| T01-701111   | 380V 50HZ         | RT+10-250<br>°C   | 4000W | 620L   | 840×600×1355             | 980×800×1880            | 4 pcs   |
| T01-701112   | 380V 50HZ         | RT+10-300<br>°C   | 4000W | 620L   | 840×600×1355             | 980×800×1880            | 4 pcs   |
| T01-701113   | 380V 50HZ         | RT+10-400<br>°C   | 3250W | 50L    | 350×350×400              | 890×700×920             | 2 pcs   |
| T01-701114   | 380V 50HZ         | RT+10-500<br>°C   | 4050W | 50L    | 350×350×400              | 890×700×920             | 2 pcs   |
| T01-701115   | 380V 50HZ         | RT+10-400<br>°C   | 4050W | 100L   | 450×450×450              | 990×790×990             | 2 pcs   |
| T01-701116   | 380V 50HZ         | RT+10-500<br>°C   | 4900W | 100L   | 450×450×450              | 990×790×990             | 2 pcs   |
| T01-701117   | 380V 50HZ         | RT+10-400<br>°C   | 4900W | 220L   | 600×600×600              | 1140×950×1140           | 2 pcs   |
| T01-701118   | 380V 50HZ         | RT+10-500<br>°C   | 6050W | 220L   | 600×600×600              | 1140×950×1140           | 2 pcs   |