

STERILIZERS

M 1071P

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|---------------------------------------|---|
| Temperature working range | Ambient Temperature + 5 °C to 250 °C |
| Capacity (Chamber volume) | 192 lt. |
| Type of thermoelement | J type |
| Temperature control | PID Digital control |
| Load switching element | SSR (Solid State Relay) |
| Thermostat setting increments | in 1 °C steps |
| Thermostat working accuracy | ± 1 °C |
| Thermometer display increments | in 1 °C steps |
| Chamber temperature accuracy | ± 3 °C |
| Time range | 1–9999 minutes |
| Timing begins | When reached set temperature value |
| Safety measure | Safety thermostat with liquid expansion (50–300) °C |
| Casing material | Sheet steel finished in stoved enamel paint |
| Chamber material | Stainless steel |
| Insulation material | Rock wool |
| Shelf | 5 stainless steel |
| Fuse | 25 Amp. |
| Heater type | Stainless steel tube heater |
| Heating power rating | 3000W |
| Circulation power rating | 180 W |
| Power rating | 3180 W |
| Power supply | AC 190–240 V – 50/60 Hz |
| Chamber dimensions (w x h x d) | 60 x 80 x 40 cm. |
| Overall dimensions (w x h x d) | 75 x 170 x 65 cm. |
| Net weight | 100 kg. |
| Gross weight | 125 kg |

