

Technical specifications

Automatic moduls

| Model | Distimatic Bench-top without drainage of residue | Distimatic Bench-top including drainage of residue |
|--|--|--|
| Compatibility Rotary Evaporators | Hei-VAP and Laborota 4000 series ³ | Hei-VAP and Laborota 4000 series ³ |
| Separate control panel | yes | yes |
| Display | digital | digital |
| Automatic refill of sample | yes | yes |
| Automatic discharge of condensate | yes | yes |
| Automatic drainage of residue | - | - |
| Power input control box | 50 VA | 50 VA |
| Noise level | < 80 dB (A) | < 80 dB (A) |
| Total power multiple switched socket | 3,500 W | 3,500 W |
| Weight | 5 kg | 5 kg |
| Measurements w/o mounted components w/d/h | 340×135×200 mm | 340×135×200 mm |
| Permissible ambient conditions | 5–31 °C at 80% rel. humidity, 32–40 °C decreasing linearly up to max. 50% rel. humidity 0–2,000 m a.s.l., Contamination level 2, Overvoltage category II | 5–31 °C at 80% rel. humidity, 32–40 °C decreasing linearly up to max. 50% rel. humidity 0–2,000 m a.s.l., Contamination level 2, Overvoltage category II |
| Protection class | DIN EN 60529 IP 54 | IP 54 |

| Model | Distimatic Industrial without drainage of residue | Distimatic Industrial including drainage of residue |
|--|--|--|
| Compatibility (Rotary Evaporators) | Hei-VAP Industrial and Laborota 20 series | Hei-VAP Industrial and Laborota 20 series |
| Separate control panel | yes | yes |
| Display | digital | digital |
| Automatic refill of sample | yes | yes |
| Automatic discharge of condensate | yes | yes |
| Automatic drainage of residue | - | yes |
| Power input control box | 50 VA | 50 VA |
| Noise level | < 80 dB (A) | < 80 dB (A) |
| Total power multiple switched socket | 3,500 W | 3,500 W |
| Weight | 5 kg | 5 kg |
| Measurements w/o mounted components w/d/h | 340×135×200 mm | 340×135×200 mm |
| Permissible ambient conditions | 5–31 °C at 80% rel. humidity, 32–40 °C decreasing linearly up to max. 50% rel. humidity 0–2,000 m a.s.l., Contamination level 2, Overvoltage category II | 5–31 °C at 80% rel. humidity, 32–40 °C decreasing linearly up to max. 50% rel. humidity 0–2,000 m a.s.l., Contamination level 2, Overvoltage category II |
| Protection class | DIN EN 60529 IP 54 | IP 54 |

All shown values relate on Automatic Module Disitmatic without any external accessory parts.

³ To check the compatibility please contact your dedicated Heidolph contact person.