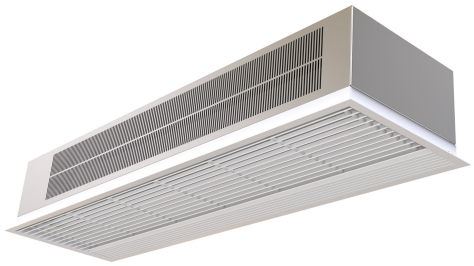
## Īpašības



- Pašbalstoša cinkota tērauda plāksnes korpusa konstrukcija, gatavs uzstādīšanai iebūvēšanai piekaramos griestos.
- It has both internal and external fixings. Electrical and electronic connections inside.
- Ieplūdes režģis (bez apkopes) izstrādāts ar alumīnija profiliem un izplūdes sprauslu, iebūvēts viena balta rāmja RAL 9016 krāsā.Pēc pieprasījuma ir pieejamas arī citas krāsas.
- Anodētas alumīnija izplūdes lāpstiņas, spārna formas.
- Zema trokšņa savīti šķērsplūsmas ventilatori, vadāmi ar 2 ātrumu ārējo rotora dzinēju.
- "P" type with water heated coil and integrated regulation for ON/OFF or three stages 0-10V proportional valve. "E" tips ar elektriski aizsargātiem elementiem, trīs posmiem ar iebūvētu regulēšanu."A" tips bez apkures, tikai gaiss.
- Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m and remote control. With integrated functions: door delay (configurable); interface mode; operation, alarm and maintenance warning signals; and multiple digital inputs that modify the air curtain's operation.
- Includes protective varnish for the electronic board and control.
- Optional:
  • Auxiliary temperature sensors that improve air curtain control and increase energy savings.
  • Clever PRO intelligent control (automatic, programmable, ModBus via PLC, timer, etc.) with an additional temperature sensor.

## Specifikācijas

50Hz

| Modelis | (m³/h) | (m) |
|---|---|---|
| RA 1000 A | 2,5-3,5 | |
| RA 1500 A | 2,5-3,5 | |
| RA 2000 A | 2,5-3,5 | |

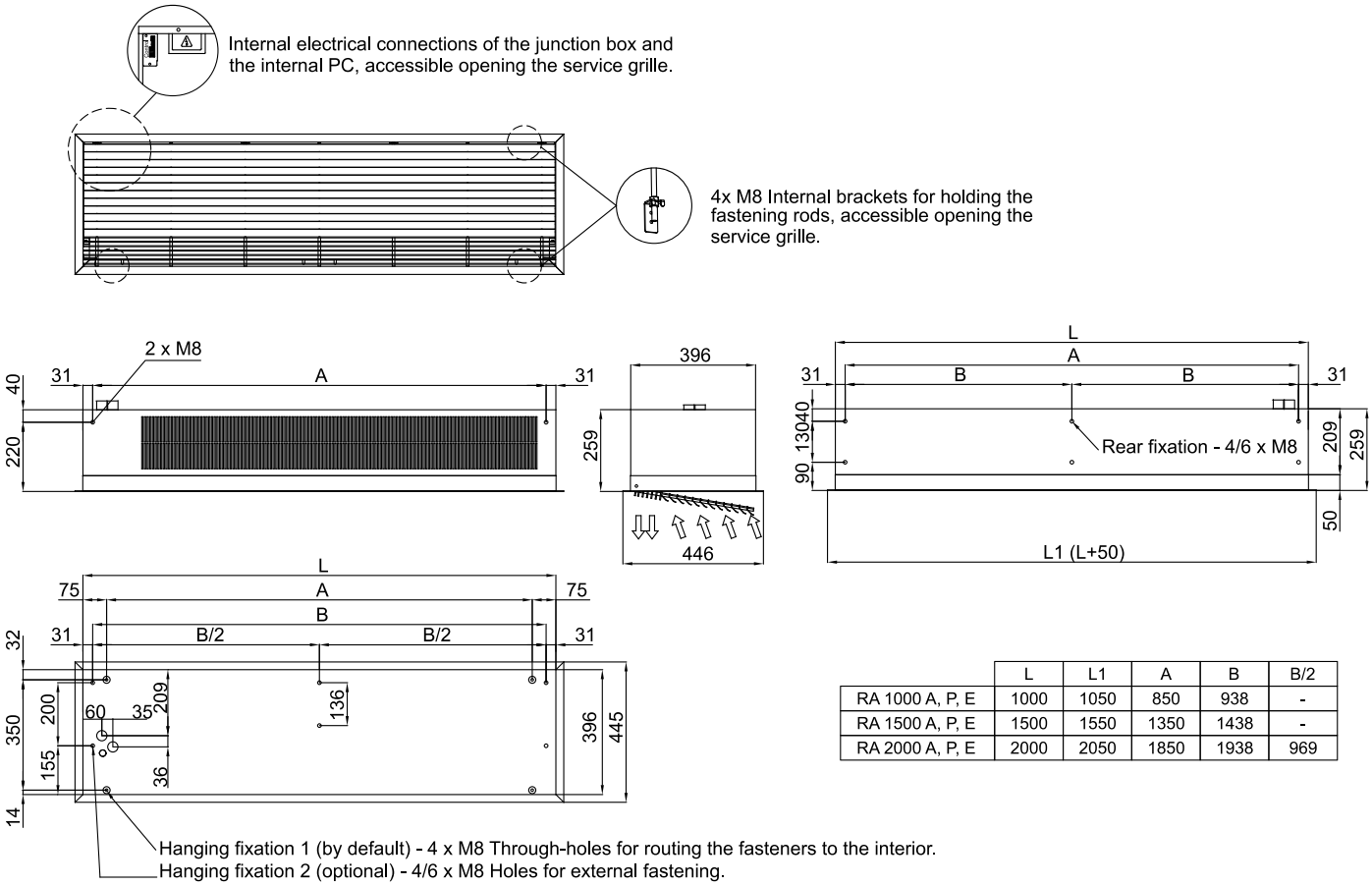
| Modelis | (m³/h) | (kW) | (m) |
|---|---|---|---|
| RA 1000 E | 2,5-3,5 | | |
| RA 1500 E | 2,5-3,5 | | |
| RA 2000 E | 2,5-3,5 | | |

| Modelis | (m³/h) | (kW) | (kW) | (m) |
|---|---|---|---|---|
| RA 1000 P86 | 2,5-3,5 | | | |
| RA 1500 P86 | 2,5-3,5 | | | |
| RA 2000 P86 | 2,5-3,5 | | | |
| RA 1000 P64 | 2,5-3,5 | | | |
| RA 1500 P64 | 2,5-3,5 | | | |
| RA 2000 P64 | 2,5-3,5 | | | |

60Hz

| Modelis | (m³/h) | (m) |
|---|---|---|
| RA 1000 A 60Hz | 2,5-3,5 | |
| RA 1500 A 60Hz | 2,5-3,5 | |
| RA 2000 A 60Hz | 2,5-3,5 | |

## Izmēri




| | L | L1 | A | B | B/2 |
|---|---|---|---|---|---|
| RA 1000 A, P, E | 1000 | 1050 | 850 | 938 | - |
| RA 1500 A, P, E | 1500 | 1550 | 1350 | 1438 | - |
| RA 2000 A, P, E | 2000 | 2050 | 1850 | 1938 | 969 |