

Compressed air heater VH2100PURE

Compressed air heating with precise and extremely fast control up to 120 ° C

Technical specifications

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| Dimensions (BxHxT) | 265x230x150mm |
| Weight | 7 kg |
| Max. operating pressure: | 16 bar |
| Differential pressure | ca. 50mbar |
| Max. flow (98% ϑ_{soll}) | 850 NL*/min (100°C) 580 NL*/min (120°C) |
| Protection | IP65 |
| Connection Inlet | G1/2" |
| Connection Outlet | G1/2" |
| Electrical connection | Valve plug DIN 43650 Form-A |
| Operating voltage | 230V 50Hz |
| Max. operating Current | 9,72 A |
| ϑ_{soll} 100°C, perm. operation) | |
| Power consumption | 1,5 kW |

* Standard liter nach ISO2533

