TECHNICAL DOCUMENTATION

TECHNICAL DOCUMENTATION & PRODUCT INFORMATION

| PRODUCT MODEL | PURY-P400YNW-TR2(-BS) |
|---|---|

| Requirements | | Information |
|---|---|---|
| (1) | Overall efficiency (%) | 52.9 |
| (2) | Measurement category | A |
| (3) | Efficiency category | STATIC |
| (4) | Efficiency grade(N) | 50 |
| (5) | VSD | The VSD is integrated within the fan |
| (6) | Year of manufacture | 2022 |
| (7) | Manufacturer | MITSUBISHI ELECTRIC CORPORATION<br>HEAD OFFICE: TOKYO BUILDING 2-7-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN<br>AUTHORIZED REPRESENTATIVE IN EU:<br>MITSUBISHI ELECTRIC EUROPE B.V.HARMAN HOUSE, 1GEORGE STREET, UXBRIDGE, MIDDLESEX UB8 1QQ, U.K.<br>COMMERCIAL REGISTRATION NO.33279602 |
| (8) | Model number | PURY-P400YNW-TR2(-BS) |
| (9) | Motor power input (kW) | 0.70 |
| | Flow rate ($m^3$/s) | 3.33 |
| | Pressure (Pa) | 110.9 |
| (10) | Rotations per minute | 820 |
| (11) | Specific ratio | 1.0 |
| (12) | Information relevant for facilitating disassembly, recycling or disposal at end-of-life | Your product should be disposed of separately from household waste in line with local laws and regulations.<br>When this product reaches its end of life, dispose of it at your local waste collection point/recycling centre.<br>The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.<br>For more information for WEEE recyclers please contact us at http://www.mitsubishielectric.eu/contact_us_form |
| (13) | Information relevant to minimise impact on the environment and ensure optimal life expectancy as regards installation, use and maintenance of the fan | In addition to daily checks (eg cleaning of filters), periodic maintenance and checks<br>by a skilled technician are required to ensure that the unit is maintained in a good condition<br>for a long period of time, and that it may be used with confidence. |
| (14) | Description of additional items used when determining the fan energy efficiency | — |