

# APVE™ SPECIFICATIONS

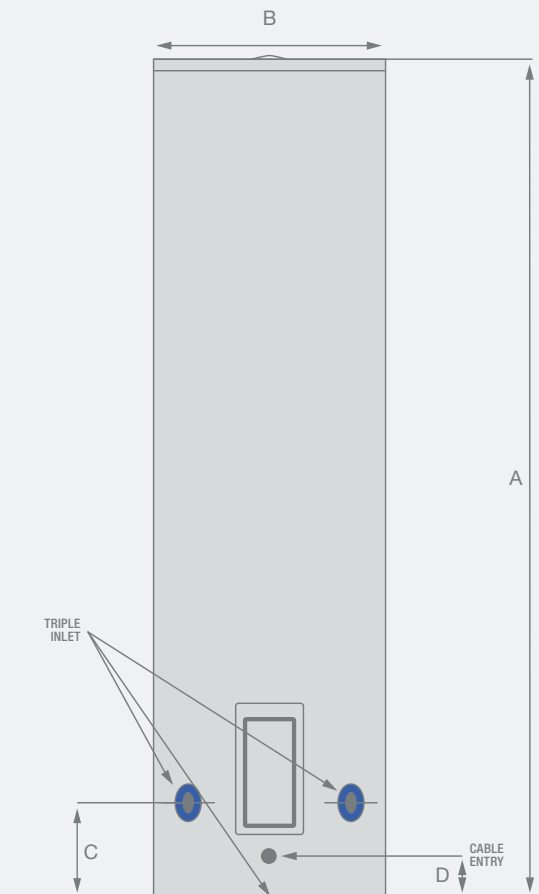
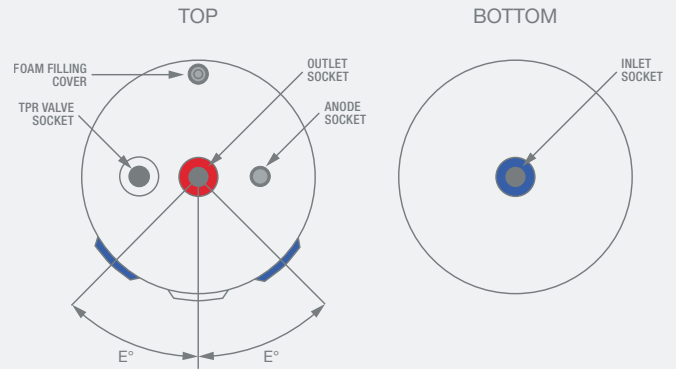
## ALL PRESSURE™ VITREOUS ENAMEL

| MODEL      | Product                 | Height (mm) | Diameter (mm) |     |    |     | Wattage (kW) |
|------------|-------------------------|-------------|---------------|-----|----|-----|--------------|
|            | All Models Triple Inlet | A           | B             | C   | D  | E   |              |
| 14809013AP | APVE 90L                | 920         | 490           | 135 | 80 | 45° | 2            |
| 14809015AP | APVE 90L                | 920         | 490           | 135 | 80 | 45° | 3            |
| 14813513AP | APVE 135L               | 1320        | 490           | 135 | 80 | 45° | 2            |
| 14813515AP | APVE 135L               | 1320        | 490           | 135 | 80 | 45° | 3            |
| 14818013AP | APVE 180L               | 1715        | 490           | 135 | 80 | 45° | 2            |
| 14818015AP | APVE 180L               | 1715        | 490           | 135 | 80 | 45° | 3            |
| 14T09013AP | APVE 90L                | 780         | 510           | 135 | 80 | 45° | 2            |
| 14T11013AP | APVE 110L               | 945         | 510           | 135 | 80 | 45° | 2            |
| 16T13513AP | APVE 135L               | 1140        | 510           | 135 | 80 | 45° | 2            |
| 16T18013AP | APVE 180L               | 1510        | 510           | 135 | 80 | 45° | 2            |
| 16T18015AP | APVE 180L               | 1510        | 510           | 135 | 80 | 45° | 3            |
| 54T13513AP | APVE 135L               | 1030        | 540           | 135 | 80 | 40° | 2            |
| 54T18013AP | APVE 180L               | 1350        | 540           | 135 | 80 | 40° | 2            |
| 54T18015AP | APVE 180L               | 1350        | 540           | 135 | 80 | 40° | 3            |
| 14T13513AP | APVE 135L               | 950         | 560           | 135 | 80 | 40° | 2            |
| 14T18013AP | APVE 180L               | 1220        | 560           | 135 | 80 | 40° | 2            |
| 14T18015AP | APVE 180L               | 1220        | 560           | 135 | 80 | 40° | 3            |
| 14T25015AP | APVE 250L               | 1710        | 560           | 135 | 80 | 40° | 3            |
| 15813513AP | APVE 135L               | 885         | 580           | 135 | 80 | 36° | 2            |
| 15813515AP | APVE 135L               | 885         | 580           | 135 | 80 | 36° | 3            |
| 15818013AP | APVE 180L               | 1140        | 580           | 135 | 80 | 36° | 2            |
| 15818015AP | APVE 180L               | 1140        | 580           | 135 | 80 | 36° | 3            |
| 15825015AP | APVE 250L               | 1540        | 580           | 135 | 80 | 36° | 3            |
| 12T13513AP | APVE 135L               | 795         | 610           | 135 | 80 | 36° | 2            |
| 12T18013AP | APVE 180L               | 1015        | 610           | 135 | 80 | 36° | 2            |
| 12T18015AP | APVE 180L               | 1015        | 610           | 135 | 80 | 36° | 3            |
| 12T25015AP | APVE 250L               | 1410        | 610           | 135 | 80 | 36° | 3            |

Fitting heights measured from bottom of cylinder (in mm). All measurements are nominal.



## ALL PRESSURE™ VE



For more info on **Rheem All Pressure VE** scan the QR code.

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