

Temperature & Model Dip-Switch Settings for B20 (50 PRESET) - REU VR2024WB50AK ONLY



- Confirm that ALL DIGITS of the model number on the appliance dataplate match the model numbers above.



- Dipswitch settings must only be set by an authorised person.
- All dipswitches MUST be set for the particular model in accordance with this Instruction. Incorrect dipswitch settings may result in a dangerous condition or damage to the appliance.

Dipswitch Settings

Dip Switches Explained & Model Setting

SW 1

Off	On

1 2 3 4 5 6 7 8

Model Type Factory Set

Temperatures

Gas Pressures

SW 2

Off	On

1 2 3 4

Gas Type

Model Type

Gas Type

SW 2

Off	On

1 2 3 4

Natural Gas

SW 2

Off	On

1 2 3 4

Propane Gas

Gas Pressures

SW 1

Off	On

1 2 3 4 5 6 7 8

Normal Combustion

SW 1

Off	On

1 2 3 4 5 6 7 8

Forced low Combustion

SW 1

Off	On

1 2 3 4 5 6 7 8

Note: After setting gas pressures return both 7 and 8 dipswitches to the OFF position for normal combustion.

Forced High Combustion

SW 2

Off	On

1 2 3 4 5 6

If the dipswitch bank 2 has 6 switches, Ensure that switches 5 and 6 are in the OFF position

Model Type

SW 1

Off	On

1 2 3 4 5 6 7 8

REU-VR2024WB (50)
(B20 50 preset)

SW 2

Off	On

1 2 3 4

Temperature

Temperature dipswitch settings cannot be adjusted on factory preset 50°C models, Contact TSD for further information.

The temperature setting of the unit can be changed in small increments to achieve no more than 50°C at all hot water fixtures. See separate instruction for this.

Notes: 1 Temperature dipswitches do not operate on Rinnai factory preset 50°C models, - (50) in product model code.

Legend



Black indicates position of switch