



V-COIL

TYPE:
HEAT EXCHANGER

FORM:
CONDENSER

CAPACITY RANGE:
52.2KW -620KW



DESIGN

- All sheet metal is fully powder coated for corrosion resistance.
- The colour was selected to blend in with the environment.
- Face areas calculated for the best Rand per kilowatt value.
- The position of the electrical box is placed for easy access.
- The modular design enables us to manufacture a wider capacity range.

INNOVATIVE

- Coated fins (Hydrophilic foil) for corrosion resistance.
- 3/8" and 1/2" staggered Fin configuration.
- 1/2" models have louvred fin technology and rifle bore tubing.
- Small footprint with large capacity

QUALITY

- Manufactured under strict ISO 9001:2015 quality management.
- All units are pressure tested to 30bar dry air.
- All fans are factory tested before dispatching.

VERSATILE

- 36 Models Available
- 2 - 10 Fan variation
- 500mm, 630mm & 800mm Range of fans available in AC or EC configuration.

OPTIONAL EXTRA'S

- Bluchem Treatment
- Stainless Steel casing/Aluminium Fins
- Stainless Steel casing/Copper Fins
- Isolator for fans
- Split - circuit coil
- Ball valve for coil isolation
- Fin guards fitted on request

