

TK Single to 3 Phase Conversion

For single phase:

Use L1 only and wire in with 3 core cable.

Flue is back left position

For 3 phase:

On the connector board where existing wiring is wired in you have L1, L2 and L3 - which are all linked together with loops of wire. You need to remove the loops and then take the 3 lives from 5 core cable you have supplied and fit to L1, L2 and L3. Then put the neutral to neutral and the earth to the earth.

You must remove the existing cables and links.