



Make: TMC

Model: PT5000-3

Description: 5.0KVA portable tool rated transformer.



Specifications:

Enclosure:

Moulded two part GRP case in yellow.

Transformer:

**5.0KVA intermittent duty cycle (5 mins on 15mins off), 2.5KVA continuous rated
isolating transformer.**

Input 230 volts 1-PH @ 50/60Hz.

Output 110 volts C.T.E @ 45 amps.

Insulation class B.

Input Cable:

2mtr 1.5mm² sq 3 core H07 RNF cable & 13A 230V 2P+E moulded plug.

Sockets:

2 x 110 volt 16 amp + 1 x 110 volt 32 amp 2P+E IP44 rated to IEC60309

Protection:

Manually resettable 18 amp thermal MCB on input.

Misc information:

Transformer is potted in silica sand and sealed with resin.

Dimensions:H: 271mm, L: 315mm, W: 345mm aprx Weight: 31.5Kg aprx