

# CN4040A INFRARED SHRINK TUNNEL



Power Source	240V 50Hz 28Amp
Power Consumption	7.2 Kw
Maximum Pack Height	400mm
Maximum Pack Width	400mm
Conveyor Max Speed	8m/min Adjustable



## Installation Requirements

- The CN4040A Infrared Shrink Tunnel has the following specifications:
  - 1 Phase, 240V, 50hz
  - 7.2Kw
- A 30Amp circuit breaker must be installed in your distribution board.
- A 30Amp cable must be run from the DB Box to the point where the shrink tunnel will be operated. This cable must be wired into an isolator switch (ensure that the isolator connections can support 30Amps & not 16Amps) .
- The cable from the shrink tunnel can now be wired into the isolator switch.



MIPAQ's Quality CN Series Shrink Tunnels will ensure that your product is packaged perfectly each time.



While a variety of Centerfold Films can be used in our tunnels we recommend CONTOUR Brand POF Films for the best result when shrink wrapping.

**Call 031 5693056**  
for sales and assistance  
email [sales@mipaq.co.za](mailto:sales@mipaq.co.za)

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