



# JETPAK

## SHRINK TUNNEL 503ST



- High efficiency turbo air system
- low Kw requirements
- Adjustable air pattern
- Variable conveyor speed control
- Precision temperature control
- Over heat safety cut out
- Compact design & Castors for mobility
- Viewing window for ease of shrink setting
- Automatic cool down cycle
- Castors fitted as well as lock down feet
- Teflon mesh conveyor belt
- Pack cooling station with roller run off
- Live roller or rolmat steel mesh conveyor options
- Available in Stainless Steel
- Australian Made

### SPECIFICATIONS:

<b>Tunnel Opening:</b>	500mm W x 300mm H
<b>Heat Chamber Length:</b>	900mm
<b>Power:</b>	415V 10kw 3 phase 5 wire 20 Amp
<b>Floor Area:</b>	1750mm x 750mm