

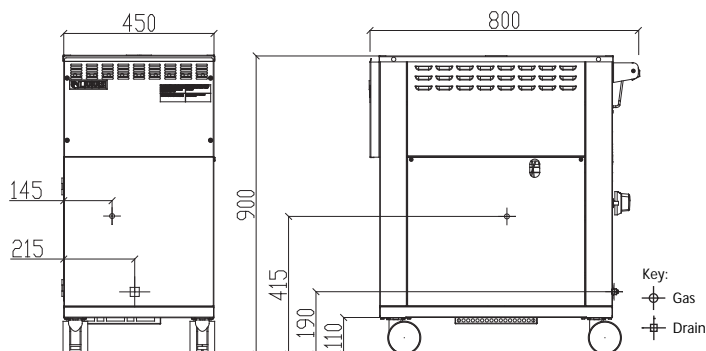
# YCT 450mm Yum Cha Trolley



## Technical Specifications for YCT-45



- Designed and produced to address the concerning number of non-compliant trolleys being imported & illegally used in Australia
- The first Yum Cha Trolley to be certified and approved by the Australian Gas Association (AGA), meeting all requirements outlined in Australian Standards AS/NZS 5263.0-2017 (to be included in the next updated release of AS/NZS 4563-2004)
- The only legal gas trolley on the market (approved for use by all Australian and NZ state regulators), eliminating the significant safety and financial risks restaurants are currently exposed to
- 10mj gas burner produces optimal steam keeping food warm while the mobile trolley is being wheeled around dining area
- Featuring dead man brakes and tilt sensors for added safety
- Engineered with an air cooling design to keep all external panels within 'accidental touch' temperature thresholds
- 24 month Parts and Labour Platinum Warranty



Model	Description	LP Gas
YCT-45	Single Burner Trolley	10 mj

### Yum Cha Trolley

- Highly efficient 10 mj stainless steel tube burner
- Piezo ignition and flame failure device (FFD) as standard
- High temperature cut-out safety mechanism fitted
- Automated dead man brake system only allows for intended movement and therefore safer overall operation
- Improved maneuverability with all swivel wheel system
- Integrated tilt sensors automatically shut off gas burner if trolley is tilted greater than 45 degrees in any direction
- Combination of air cooling design and insulated panels keeps external surfaces below 'accidental touch' thresholds
- Secured gas bottle housing positioned as a separate compartment to the burner area, unlike imported designs
- Designed to fit a combination of up to 8 standard sized 5" and 6.5" bamboo baskets, with stacking height of up to 4

### Overall Construction

- Heavy duty construction
- All external panels 0.9mm 4622 stainless steel
- Front flue guard 1.2mm 4622 stainless steel
- SS4622 is 15% stronger & more corrosion resistant than SS304
- Tank 0.9mm 304 stainless steel
- Insert/Tray 0.7mm 304 stainless steel

### Dimensions

- 450mm x 700mm x 900mm H
- Weight 37kg
- Packed dimensions 600mm x 900mm x 1270mm H
- Packed weight 57kg

### Connections

- Soft nose POL connection to a standard gas bottle
- 4.5kg maximum gas bottle capacity
- 3/8" BSPT for water drainage

### Cleaning & Servicing

- No extrusions on external panels for ease of cleaning
- Tank drainage lever for easy emptying of water
- Gas bottle compartment separated with own access door
- Burner, injector, piezo and thermocouple can be accessed by a dedicated service panel

### Options/Accessories

- Congee, soup and condiment attachments/trays

