

The Triton 150P is a cooler circuit carbonator for use in the postmix area. With our innovative cooling technology and proven competence the Triton 150P features the following strengths:

- O Reliability because of top quality components
- O Special features to prolong the life time of the product
- Convenient dimensions
- All lines are complete made of stainless steel
- O Easy-care housing made of stainless steel
- O Use of standardized parts

Key features

- Cold carbonizing for a high CO2 volume
- Quick access to all service-relevant parts
- O Large ice bank to cover dispensing peaks
- 3-pin ice bank electrode for minimum and maximum control













Performance

Dispense capacity - drinks

55 drinks á 0.3 I continuously per hour:

Maximum performance - drinks á 0.3 l

2 x 0.3 l of drinks per minute: 195 drinks 4 x 0.3 I of drinks per minute: 110 drinks

Refrigeration

Compressor: 11 cc / 1/3 hp 395 watts Compressor duty: Water bath capacity: 29 litres Ice bank weight: 11.5 kg Ice bank production: 110 minutes 920 kcal Ice phase duty: Stainless steel Evaporator type: Air cooled Condenser type: Refrigerant type: R134a

Carbonator pump

Performance in I / hr. at 10 bar: 280

Recirculation pump

320 Performance in I / hr.:

Control type: Electronic ice bank

Product coils

Stainless steel Material: Number of coils: 9 pieces

6 (ID 8 mm; 1/2" BSF) Syrup: Premix: 1 (ID 8 mm; 1/2" BSF) 1 (ID 8 mm; 1/2" BSF) Still water: 1 (ID 10mm; 5/8" UNF) Soda water:

Diameter: 8 and 10 mm

Generally 1/2" BSF except Connection: soda water 5/8" UNF

Maximum ambient temperature:

900 watts

32 °C

Heat emission:

Power supply

Mains supply: 230 v / 50 hz Power consumption: 540 watts Supply: 2 m mains cable euro style plug

Weight

Equipment weight: 48 kg Packed weight: 50 kg

Notes and part numbers Triton150P

49 1593 756 with procon pump

Cooling performance and expenditure capacities with ambient temperature of 24°C Product entrance temperature of 24°C and product output temperatures of under 5°C.

IMI Cornelius reserves the right to modify the details in the publication as products and specifications are updated and improved.





