

THERMACUBE™ BAG

Small Bag Charger

TCSBAG

301550



PROJECT _____

ITEM _____

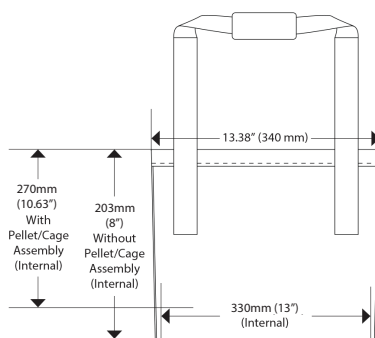
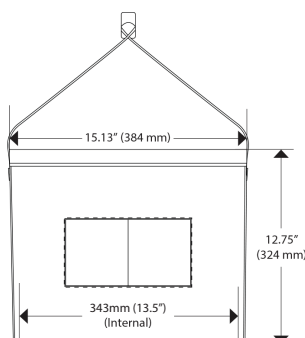
QUANTITY _____

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TECHNICAL DATA:

Dimensions (W x D x H): 343 x 330 x 203

Total Weight: 1.5Kg



The CookTek® ThermoCube™ thermal delivery bag is constructed of nylon and VaporVent™ material with Velcro closures and a transparent ticket window. Fully equipped with four polycarbonate stiffeners for the sides of the bag, and a divider to split the bag into two chambers, offering a versatile delivery solution. The ThermoCube™ thermal delivery bag has been specifically designed for use on the ThermoCube™ induction charging bases only - not compatible with CookTek PTDS components.

FEATURES:

- Nylon and VaporVent™ thermal delivery bag
- For use with ThermoCube™ TCS charging base
- Requires TCS.PT pellet tray assembly to work (sold separately) - pellet tray assembly stays in bag at all times and is only removed when the bag needs to be laundered or replaced due to wear and tear
- Keeps food hot and fresh for deliveries of up to 30 minutes
- VapourVent™ material wicks moisture away from food, which evaporates the next time the bag is charged
- Initial charge is approximately 3.5minutes, recharges in approximately 60 seconds
- Adjustable carrying strap
- Clear ticket window
- Standard bag is solid black
- Divider separates orders within the bag - two chambers maximum (included)

*Induction cooking requires the use of induction-compatible (i.e. magnetic) cookware.

CERTIFICATIONS



Due to continuous product research and development, the information contained herein is subject to change without notice.

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