

Providing the lowest temperatures in the industry without the freeze-ups



Standard Features

- Fully enclosed system provides protection from outside contamination.
- Factory insulated and jacketed ensures maximum efficiency.
- Clamp-on U-bends allow full access for tube cleanliness inspection. This Chiller is designed for Clean-In-Place (CIP) Sanitation which saves time and Sanitation Personnel.
- Bottom inlet and top exit for the water, ingredient/marinade or giblets ensures complete draining at the end of the chilling process to virtually eliminate water, ingredient/ marinade or giblet waste.

*Available in 2" [5cm] or 3" [7.6cm] diameter tubes

- This chiller can be equipped for use with Liquid Recirculated Ammonia (LRA) or Glycol Chilling Refrigeration Systems. Other options available upon request.
- Simple, easy to operate QCIC Control System with Modulating Suction Pressure Regulator controls temperatures and other operating settings.
- Simple clean-in-place system makes sanitation easy.
- Stainless steel supports allow for easy, secure mounting to floor or ceiling

24/7 Service & Parts Support

Contact a live Morris representative around the clock for field service or parts support at +1.919.582.9200.

Specifications

Model Number	Tube Length ft [m]
IC/GC-S-08TT-C	8' [2.4]
IC/GC-S-10TT-C	10' [3.1]
IC/GC-S-16TT-C	16' [4.9]
IC/GC-S-32TT-C	32' [9.8]

IC = Ingredient Chiller / **GC** = Giblet Chiller

S - Sytem Type: LRA = Liquid Recirc. Ammonia, GLY = Glycol; FLA = Flooded Ammonia; FL5 = Flooded R507

TT - Number of Tubes

C - Connection size: 2 = 2", 3 = 3"

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