



### Cabinet Construction:

Base Frame - Heavy Galv Matl  
 Side, Top, Front, and Back Panels  
 – Galv Matl  
 Drain Pan – Stainless Steel

### GENERAL INFORMATION:

Coil Model: Cooling \_\_\_\_\_  
 Heating \_\_\_\_\_

Hand \_\_\_\_\_

Qty. \_\_\_\_\_

Filter Width \_\_\_\_\_ (2" is standard)  
 (Internal Rack Only)

Filter Length \_\_\_\_\_

Filter Height \_\_\_\_\_

### OPTIONAL FEATURES:

- ☐ 304 SSTL. Casing
- ☐ Double Wall Construction
- ☐ Internal Filter Rack With Hinged Access Door.
- ☐ External Vent & Drain Extended

### Notes:

FH  $\geq$  30" have 12"X12" Access panel unless otherwise specified.  
 Cabinet units shown with optional internal filter rack.  
 Filter rack and access panel seams are sealed with 0.500X 0.125 insulating strips and silicon.  
 All panels constructed with 0.750 Microlite insulation.  
 1/4 " – 20 HEX head screws with rubber washers used for cabinet construction.  
 Label kit provided.  
 Drain pan dual sloped toward drain

	A	B	C	Drain
3" Base				1.00"
5" Base				1.25"

**Heatcraft®** heat transfer coils  
 by **LUVATA**

**HEATCRAFT COILS**  
 M.A.R.C. Field Specification Sheet  
 CP 1195-H