# Delfield 6000XL Solid Door Reach-In Refrigerators

## MODELS:
- **6025XL-S**: Single section, Full height door
- **6025XL-SR**: Single section, Remote
- **6025XL-SH**: Single section, Half height door
- **6025XL-SHR**: Single section, Remote
- **6051XL-S**: Two section, Full height doors
- **6051XL-SR**: Two section, Remote
- **6051XL-SH**: Two section, Half height doors
- **6051XL-SHR**: Two section, Remote
- **6076XL-S**: Three section, Full height doors
- **6076XL-SR**: Three section, Remote
- **6076XL-SH**: Three section, Half height doors
- **6076XL-SHR**: Three section, Remote

## STANDARD FEATURES
- Stainless steel doors and front shroud
- Aluminum sides
- Seamless, Delrite® ABS interior liner
- Top mounted refrigeration system
- High performance Delflow refrigeration, designed to maintain 36˚F to 40˚F
- Ships with casters mounted from factory
- Easy to adjust epoxy shelves (three per section)
- Easy to read dial thermometer
- 10’ cord and plug attached
- Concealed door hinges
- Full height doors, field reparable
- Environmentally friendly R404a refrigerant
- One year parts and labor, 5 year compressor warranty, limited lifetime liner warranty
- Accepts 18” x 26” sheet pans
- Self closing doors with stay open feature at 120˚
- Ergonomically correct, easy grip door handles

## OPTIONS AND ACCESSORIES
- Extra shelves
- Non standard hinging
- Legs in lieu of casters

## SPECIFICATIONS

**Exterior:** Top and bottom are constructed of 24-gauge galvanized steel. Exterior sides are 0.32 aluminum. Front housing is 22-gauge stainless steel.

**Doors:** Unit is provided with hinged solid front door(s). Door exterior is constructed of 22-gauge stainless steel. Interior door liner is anodized aluminum. Doors are provided with locks, magnetic gaskets, spring loaded, self-closing, concealed hinges; and quick grip recessed door handle(s).

**Interior:** Liner is constructed of seamless, one piece ABS material with 15 molded shelf supports spaced 3.00” (7.6cm) apart. Three epoxy coated wire shelves, rated at 250 lb. load capacity each, are provided per section. Shelf supports are also capable of holding two 12” x 20” pans (by others) or one 18” x 26” pan (by others) per level. Liner comes with a limited lifetime warranty.

Units are completely insulated with a minimum of 2.00” (5.08cm) high density foamed in place polyurethane.

Interior is lighted by one 40-watt incandescent light (by others) on one and two door models, and two 40-watt incandescent lights (by others) on three door models. Lights are located outside of the food zone. Door activated switches control the lights.

**Refrigeration system:** Evaporator coil, condensing unit and condensate evaporator are top mounted and located outside the food zone. The evaporator is coated to protect against food acid corrosion. Condensate is automatically removed through non-electric aided evaporation. Systems are sized to maintain temperatures in a 36˚F to 40˚F range during normal operations experienced in foodservice operations. Airflow is engineered to assure even temperature throughout the cabinet, regardless of load patterns. Air is ducted from the evaporator into the rear of the cabinet, where it flows throughout and returns through a forward mounted duct on the interior ceiling.

Environmentally friendly, non-chlorine HFC, R404a refrigerant is used.

**Others:** Unit is supplied standard with a 10’ cord and plug, attached. 4” diameter casters with an overall height of 5” are mounted on the unit from the factory on self-contained models.

Remote units are standard with legs. Legs are constructed of painted metal and are 6” high with 1” adjustability to compensate for installation location factors.

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**Delfield**

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Email: info@delfield.com

Approval __________________________
Date ____________________________

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**CSI Section 11400**
### MECHANICAL DATA

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<tr>
<th>MODEL #</th>
<th>VOLTAGE</th>
<th>AMPS</th>
<th>STORAGE CAPACITY FT³</th>
<th>SHELF CAPACITY FT³</th>
<th>H.P.*</th>
<th>BTU</th>
<th>WEIGHT</th>
<th>NEMA PLUG</th>
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Remote units supplied with:

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*Recommended; will vary with refrigerant used, contact factory.

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