

KAY PARK REC. CORP.  
 1301 Pine Street  
 P.O. Box 477  
 Janesville, IA 50647-0477

**GENERAL SPECIFICATIONS:**

**MANUFACTURER'S QUALIFICATIONS**

Manufacturer shall have quality control program in place and shall be responsible for all equipment as specified under physical standards. All material used and produced by manufacturer shall be in accordance with the specifications and shall be subject to inspection and testing by the purchaser. Manufacturer shall be responsible for all material used and produced by manufacturer.

**MANUFACTURING**

All material used shall be free to dimensions and have clean, accurate surfaces and shall be free of defects. All material used shall conform to ASTM 415 for steel and dimensions shall conform to ASTM 415. All material used shall have minimum tensile strength of 50,000 psi and shall be free of defects. All material used shall be free of defects. All material used shall be free of defects.

**REINFORCEMENT**

All concrete producer shall use reinforcement/brace/straps such as rebar or stirrups.

**MOLDS**

The forms for the special units shall be constructed of steel or aluminum, and designed to withstand the pressure of the concrete. All forms shall be rigid and shall be free of defects. All forms shall be free of defects. All forms shall be free of defects.

**PHYSICAL CHARACTERISTICS**

All concrete units shall be tested to insure the surface finish and expose the aggregate. All concrete units shall be tested to insure the surface finish and expose the aggregate. All concrete units shall be tested to insure the surface finish and expose the aggregate.

**COLOR**

Color of the surface shall be approved by owner or specifier in accordance with manufacturer's recommendations.

**MATERIALS**

Refer to general ASTM 0 100 Type I or II. All aggregate to meet ASTM 0 100 Specification. All aggregate to meet ASTM 0 100 Specification. All aggregate to meet ASTM 0 100 Specification.

**REQUIRED MATERIALS FOR APPROVAL**

- A. Steel formwork with ties, bracing, general construction, color, finish, and tie line.
- B. Samples upon request of material.
- C. Details to meet manufacturer's specifications and technical information.

Model: CTCR30FP  
 Weight: 760 LBS.

