FLUOR PRODUCTS COMPANY

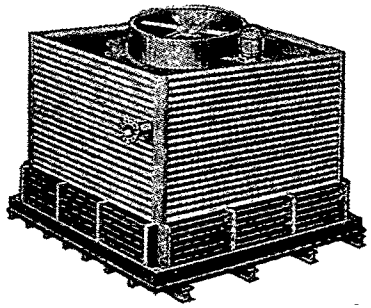
A Division of The Fluor Corporation, Ltd.

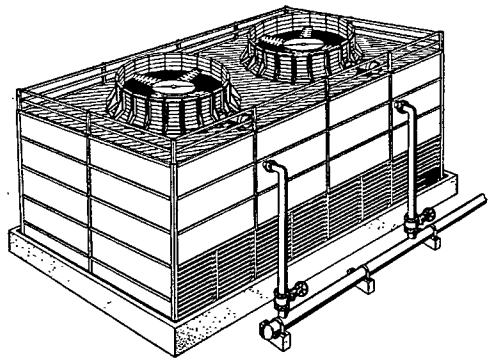
Air Conditioning & Refrigeration Cooling Tower Division

12000 East Washington Boulevard, Whittier, California

SERIES 3—40 TO 400 TONS

The Series 3 Cooling Tower is designed specifically for central station air conditioning and refrigeration systems in commercial and industrial plants and buildings. Standard cell sizes for ranges from 40 to 400 ton of refrigeration are: 8 ft x 8 ft, 8 ft x 12 ft, 12 ft x 8 ft, 12 ft x 12 ft, 12 ft x 16 ft, 16 ft x 12 ft, 16 ft x 16 ft, and 20 ft x 20 ft. Combinations of cell sizes for capacity requirements above 400 ton are available. Architecturally, the Series 3 Cooling Tower offers a low profile with no orientation limitations. Standard structural design meets all local and regional building codes.





SERIES 4—400 TONS AND OVER

The Series 4 Cooling Tower is designed for industrial air conditioning and refrigeration systems with a capacity requirement of 400 ton of refrigeration or more. Standard cell sizes are: 12 ft x 12 ft, 12 ft x 18 ft, 18 ft x 18 ft, 18 ft x 24 ft, and 24 ft x 24 ft. Combinations of cell sizes for larger installations as required. Available with "Poly-Grid" plastic film packing or redwood packing to meet all conditions of service. The Series 4 Cooling Tower meets all local and regional building codes. Performance is guaranteed.

WHEN REQUESTING BIDS PLEASE FURNISH:

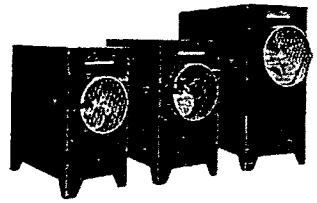
- Design Water Rate or Tons of Refrigeration
- Water Temperatures
- Design Wet Bulb (if specified)
- Location of Installation
- Type of Installation
- Any Qualifying Details

E. D. Goodfellow Co., Inc.

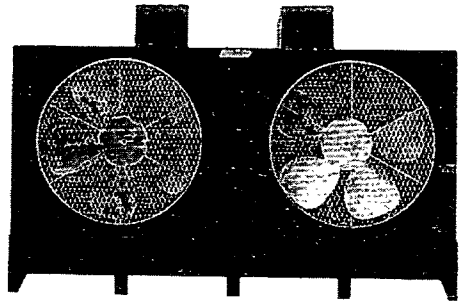
Memphis, Tennessee

Good-Fellow COOLING TOWERS

GOOD-FELLOW RS Series: This series is suitable for residential application. Their compact size and extremely quiet operation make them suitable for this type of application. They are shipped completely assembled with lifetime lubricated, totally enclosed motor. *Bulletin P57.*



RS Series



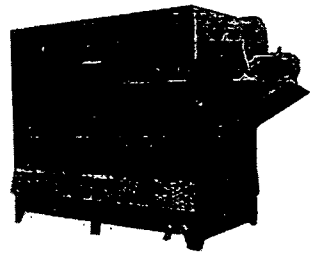
PF Series

GOOD-FELLOW PF Series: These models are manufactured in tonnage from 8 to 120 TR. All sizes of this series are designed to withstand a wind pressure of 30 lb per sq ft. Large diameter, slow speed fans produce efficiency and quiet operation.

Select Redwood fill is used in both the RS and P series. Salt and acid resistant mastic coating spray applied to the interior assures complete corrosion resistance. Normally shipped completely assembled, they can be separated for ease of installation and rigging.

GOOD-FELLOW CF Series: These models are produced in capacities from 2 to 100 TR. They are available with our standard corrosion resistant finishes or hot-dipped galvanized (after fabrication). Standard units have double air inlet and vertical discharge. Front or rear horizontal discharge and/or front or rear air inlet are available on order. This series is available with fan motor only, or with separate arrangement for close-coupled pump mounting. These models are leakproof. Models 15 tons and larger are constructed in three sections to facilitate erection and installation. They are normally shipped completely assembled.

We believe the CF series is one of the most versatile types of cooling tower available. *Bulletin CF57.*



CF Series