



Model Number	Approx, Shipping Weight	Approx, Operating Weight
PFI-1012N-2DXDS-X1	10520	16060
PFI-1012N-2DXES-X1	11950	17780
PFI-1012N-3DXDS-X1	13040	19560
PFI-1012N-3DXES-X1	13890	20450
PFI-1012N-4DXDS-X1	13160	19670
PFI-1012N-4DXES-X1	15780	23070
PFI-1012N-5DXDS-X1	15330	22680
PFI-1012N-6DXES-X1	16870	24500

**Notes**

- 1) Drawings are not to scale. All dimensions are in feet and inches, weights are in pounds. Refer to submittal drawings for actual dimensions and weights.
- 2) Operating weight and weight loading are for units with water level in basin at overflow.
- 3) Unit support beams and anchor bolts to be designed and furnished by others.
- 4) Support beams must be flush and level at top.
- 5) All supporting steelwork must be designed in accordance with accepted structural practice. Maximum deflection of steelwork under unit to be 1/360 of span, not to exceed 1/2".
- 6) Each beam should be designed, as a minimum, for 65% of the total unit operation weight applied as a uniformly distributed load.

ORDER NO:

DATE:



**BALTIMORE AIRCOIL COMPANY**

**PFI Closed Circuit Cooling Tower  
Tabulated Steel Support - Plan A**

DRAWING NUMBER:  
**SS-PFI-1012**