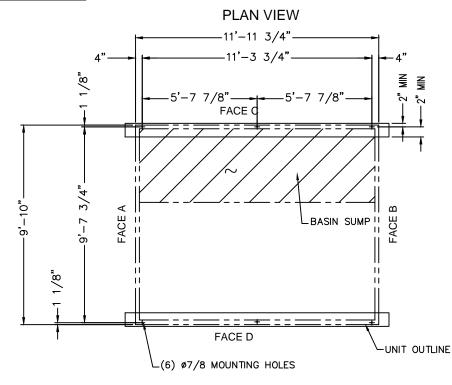
Data Version 1.00 DWG Version 1.00





Model Number	Approx, Shipping Weight	Approx, Operating Weight
PCC-0269-1012N030	12600	18550
PCC-0208-1012N010	12730	18710
PCC-0233-1012N015	12860	18840
PCC-0272-1012N020	14770	20830
PCC-0281-1012N025	14310	20370
PCC-0295-1012N030	14360	20420
PCC-0315-1012N040	15070	21160
PCC-0323-1012N030	17890	24140
PCC-0246-1012N010	18400	24700
PCC-0328-1012N030	18690	24990

Notes

1) Drawings are not to scale. All dimensions are in feet and inches. Weights are in pounds and include options and accessories.

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:



BALTIMORE AIRCOIL COMPANY

PCC Evaporative Condenser Tabulated Steel Support - Plan A

DRAWING NUMBER:

DATE: