



Model Number	Approx. Shipping Weight	Approx. Operating Weight
PCC-0544-1220N040	23837	35730
PCC-0431-1220N015	24739	36700
PCC-0491-1220N020	27299	39420
PCC-0540-1220N030	27379	39500
PCC-0581-1220N040	27599	39720
PCC-0614-1220N050	27624	39740
PCC-0519-1220N020	31367	43800
PCC-0557-1220N025	33367	45920
PCC-0567-1220N030	31447	43880
PCC-0580-1220N030	33417	45970
PCC-0591-1220N040	30027	42350
PCC-0622-1220N040	33637	46190
PCC-0640-1220N050	31692	44120
PCC-0659-1220N050	33662	46220
PCC-0689-1220N060	33913	46470

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:

DATE:



BALTIMORE AIRCOIL COMPANY

PCC Evaporative Condensator
Tabulated Steel Support - Plan A

DRAWING NUMBER:
SS-PCC-1220