



Model Number	Approx. Shipping Weight	Approx. Operating Weight	Heaviest Section Weight	F	H
PCC-0538-2012N060	25320	37230	10430	4'-0 5/8"	16'-5 5/8"
PCC-0416-2012N020	25590	37550	10560	4'-0 5/8"	16'-5 5/8"
PCC-0466-2012N030	25840	37800	10690	4'-0 5/8"	16'-5 5/8"
PCC-0544-2012N040	29670	41790	12600	5'-11 1/8"	18'-4 1/8"
PCC-0562-2012N050	28740	40860	12140	4'-8 1/8"	17'-1 1/8"
PCC-0590-2012N060	28840	40960	12190	4'-8 1/8"	17'-1 1/8"
PCC-0630-2012N080	30260	42440	12900	4'-8 1/8"	17'-1 1/8"
PCC-0646-2012N060	35890	48400	15710	5'-11 1/8"	18'-4 1/8"
PCC-0492-2012N020	36920	49530	16220	5'-11 1/8"	18'-4 1/8"
PCC-0656-2012N060	37490	50110	16510	5'-11 1/8"	18'-4 1/8"

- Notes
- 1) Drawings are not to scale. All dimensions are in feet and inches.
  - 2) Unless otherwise indicated, connections 3" and smaller are MPT. Connections 4" and larger are grooved to suit a mechanical coupling and beveled for welding.
  - 3) Dimensions showing location of coil and basin connections are approximate and should not be used for prefabrication of connecting piping.
  - 4) For weight loadings and support requirements, refer to the suggested steel support drawing.
  - 5) Heaviest section is the combined weight of fan and coil sections, refer to the P-Series Counterflow Induced Draft Coil Products rigging and assembly manual for suggested lifting method.
  - 6) The area above the discharge must be unobstructed.
  - 7) Do not support piping from unit connections. All necessary piping supports to be supplied by others.
  - 8) M = Motor location

ORDER NO:

DATE:



**BALTIMORE AIRCOIL COMPANY**

**PCC Evaporative Condenser  
Tabulated Unit Print**

DRAWING NUMBER:  
**UP-PCC-2012**