| Model Number | Approx, <br> Shipping <br> Weight | Approx, <br> Operating <br> Weight | Heaviest <br> Section <br> Weight | F | H |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PCC-0249-1212NO10 | 16780 | 24310 | 13930 | $4^{\prime}-81 / 8^{\prime \prime}$ | $16^{\prime}-81 / 4^{\prime \prime}$ |
| PCC-0265-1212NO15 | 15420 | 22870 | 12570 | $4^{\prime}-05 / 8^{\prime \prime}$ | $16^{\prime}-03 / 4^{\prime \prime}$ |
| PCC-0293-1212N015 | 19000 | 26660 | 16150 | $5^{\prime}-35 / 8^{\prime \prime}$ | $17^{\prime}-33 / 4^{\prime \prime}$ |
| PCC-0309-1212NO20 | 17780 | 25370 | 14930 | $4^{\prime}-81 / 8^{\prime \prime}$ | $16^{\prime}-81 / 4^{\prime \prime}$ |
| PCC-0330-1212NO25 | 17810 | 25400 | 14960 | $4^{\prime}-81 / 8^{\prime \prime}$ | $16^{\prime}-81 / 4^{\prime \prime}$ |
| PCC-0346-1212NO25 | 20100 | 27830 | 17250 | $5^{\prime}-35 / 8^{\prime \prime}$ | $17^{\prime}-33 / 4^{\prime \prime}$ |
| PCC-0365-1212NO30 | 20150 | 27880 | 17300 | $5^{\prime}-35 / 8^{\prime \prime}$ | $17^{\prime}-33 / 4^{\prime \prime}$ |
| PCC-0396-1212NO40 | 20340 | 28060 | 17490 | $5^{\prime}-35 / 8^{\prime \prime}$ | $17^{\prime}-33 / 4^{\prime \prime}$ |
| PCC-0355-1212NO25 | 21200 | 29040 | 18350 | $4^{\prime}-05 / 8^{\prime \prime}$ | $16^{\prime}-03 / 4^{\prime \prime}$ |
| PCC-0375-1212NO30 | 21250 | 29090 | 18400 | $4^{\prime}-05 / 8^{\prime \prime}$ | $16^{\prime}-03 / 4^{\prime \prime}$ |
| PCC-0395-1212NO40 | 20270 | 28040 | 17420 | $4^{\prime}-05 / 8^{\prime \prime}$ | $16^{\prime}-03 / 4^{\prime \prime}$ |
| PCC-0406-1212N040 | 21440 | 29280 | 18590 | $4^{\prime}-05 / 8^{\prime \prime}$ | $16^{\prime}-03 / 4^{\prime \prime}$ |

) Drawings are not to scale. All dimensions are in feet and inches.
Unless otherwise indicated comnections" 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
Right Hand Unit

FACE D


FACE C

PCC Evaporative Condenser
Tabulated Unit Print

