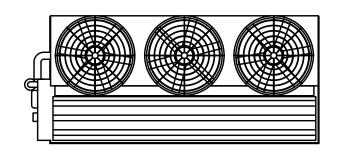
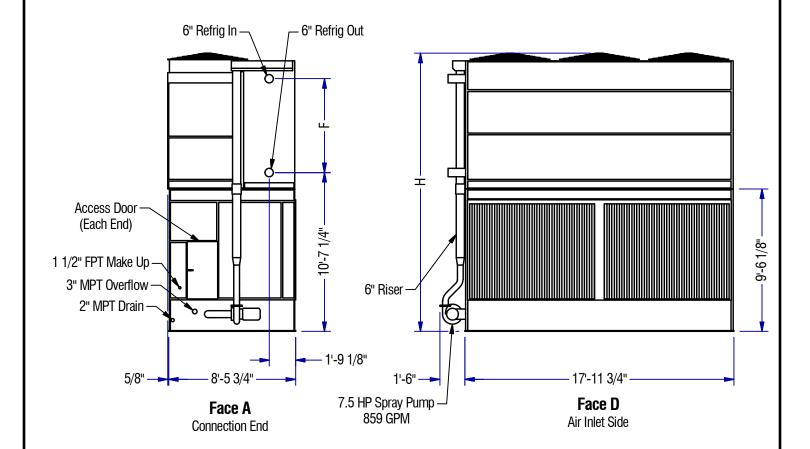
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NOTES:

- 1. Do not use for construction. Refer to factory certified dimensions.
- 2. Model number denotes R-717 capacity in evaporator tons at $96.3^{\circ}F$ condensing temperature, $20^{\circ}F$ suction temperature, and $78^{\circ}F$ entering wet bulb temperature.
- 3. All dimensions are in feet and inches. Weights are in pounds. Volumes are in cubic feet.
- 4. Operating weight is for the base unit charged with R-717, water level in the cold water basin at overflow, and does not include accessories.
- 5. The actual size, quantity and location of the coil inlet and outlet connections will vary depending on the refrigerant used and capacity requirements.
- 6. The coil inlet and outlet connections are NPS beveled for welding as standard.
- 7. Models with Whisper Quiet fans may have heights up to 5 1/2" greater than shown.



Plan ViewDo Not Obstruct Area Above Fans



Tabulated Unit Data							
Model Number	Fan HP	Operating Wt	Shipping Wt	Heaviest Section	F	Н	Coil Volume (FT³)
CXVB-321-0818-15	15	24,200	15,940	10,030	6' 3 1/4"	18' 6 7/8"	36
CXVB-342-0818-15	15	27,200	18,780	12,740	6' 3 1/4"	18' 6 7/8"	53
CXVB-357-0818-22.5	22.5	25,820	17,470	11,490	6' 3 1/4"	18' 6 7/8"	44
CXVB-373-0818-30	30	25,850	17,510	11,530	6' 3 1/4"	18' 6 7/8"	44
CXVB-387-0818-30	30	27,350	18,930	12,880	6' 3 1/4"	18' 6 7/8"	53
CXVB-409-0818-45	45	27,510	19,090	13,030	6' 3 1/4"	18' 6 7/8"	53

CXVB Evaporative Condenser Tabulated Unit Print

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Drawing Number: Rev: CXVB-0818B-6-TUP -