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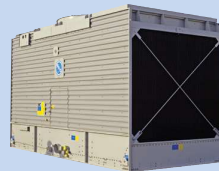
S1500E

S3000E

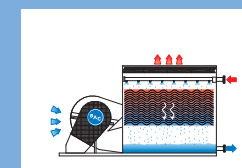
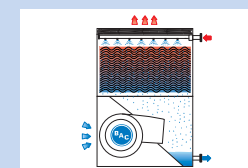
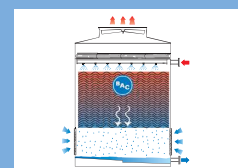
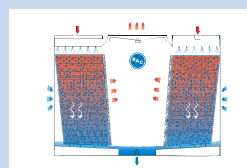
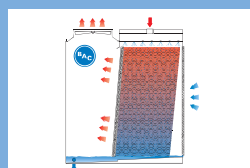
PTE

VT0 / VT1

VTL-E



Principle of operation



Capacity

8 - 215 l/s

16 - 285 l/s

12 - 170 l/s

7 - 455 l/s

3 - 130 l/s

Configuration

crossflow

crossflow

counterflow

counterflow

counterflow

Air entry

axial fan
induced draft

axial fan
induced draft

axial fan
induced draft

centrifugal fan
forced draft

centrifugal fan
forced draft

Water distribution

gravity

gravity

pressurised

pressurised

pressurised

Maximum entering water temperature

55°C PVC fill
60°C alternative fill materials

55°C PVC fill
60°C alternative fill materials

55°C PVC fill
65°C alternative fill materials

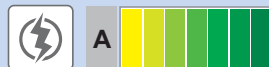
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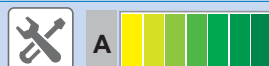
Low sound



Energy efficiency



Easy maintenance



Operational safety (hygiene)

