

Technical Bulletin

CTN-5 Tunnel ventilation controller PUSH C TO SET (H) CURVE • STAGE 1-2 SIDEWALLS SET • • ENDWALLS ROOM TEMPERATURE • STAGE 4-5 • STAGE 6-7 OUTSIDE--SET POINT / T' CURV • STAGE 8-9 -MINIMUM SPEED TIMER DIFFERENTIAL-• MIST / HEATER TIMER STAGE • T° CURVE DIFFERENTIAL 4-9-BAND WIDTH CURTAINS DEAD BAND -DIFFERENTIAL 2 MODEL CTN-5 U

Features

Can control : One heater Two Cooling contact for minimum ventilation (1 variable) Sidewall curtain output & Endwall curtain output Six Cooling contact for fans or tunnel fans One evaporating cooling pad or mist system Curve to automatically adjust Set point with animal's age Up to 3 inside temperature probes with individual readout Outside temperature probe to allow tunnel mode Computer Compatible Overload and overvoltage protection Can be powered with 115/230 Vac (60Hz) or 12Vdc