



CAPITAL CONTROLS

ADVANCE™ Series VAX4600 Vaporizer is designed to automatically vaporize liquid chlorine, sulfur dioxide or ammonia to provide high feed rates for gas dispensing equipment or other gas needs. These vaporizers are designed and fabricated in accordance with Section VIII, Div. 1 of the ASME Boiler and Pressure Vessel Code and provided with a "U" stamp to meet the pressure vessel requirements of the code. The entire unit meets Chlorine Institute guidelines for chlorine vaporizing equipment.

The vaporizers are housed in corrosion resistant ABS and structural foam cabinets, identical in size and color to the cabinets of Capital Controls' floor mounted gas feeders.

ADVANCE™ Vaporizer Series VAX4600



- ◆ Fully Automatic unit
- ◆ Rugged corrosion-resistant construction
- ◆ External heating medium, circulation not required
- ◆ Hot water convection heating
- ◆ Finned vaporizing chamber for efficient heat transfer
- ◆ Meets ASME code and Chlorine Institute guidelines
- ◆ Easy-to-read, eye-level indicators
- ◆ NEMA 4X controls

