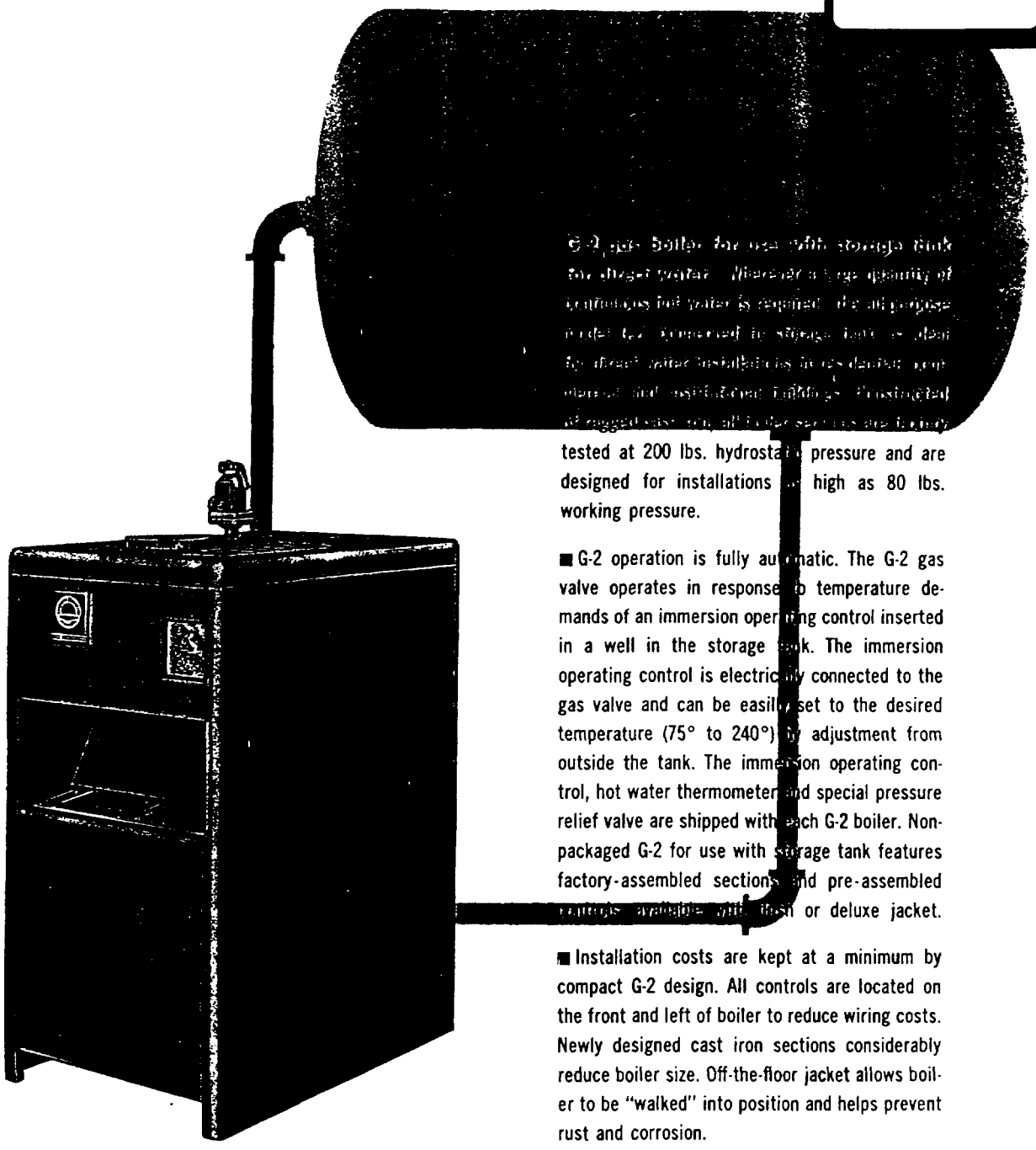
PLAINTIFF'S EXHIBIT

ASI-638



G-2 gas boiler for use with storage tank for direct water. Wherever a large quantity of continuous hot water is required, the all-purpose model G-2 connected to storage tank is ideal for direct water installations in residential, commercial and institutional buildings. Constructed of ragged cast iron, all boiler sections are factory tested at 200 lbs. hydrostatic pressure and are designed for installations as high as 80 lbs. working pressure.

■ G-2 operation is fully automatic. The G-2 gas valve operates in response to temperature demands of an immersion operating control inserted in a well in the storage tank. The immersion operating control is electrically connected to the gas valve and can be easily set to the desired temperature (75° to 240°) by adjustment from outside the tank. The immersion operating control, hot water thermometer and special pressure relief valve are shipped with each G-2 boiler. Non-packaged G-2 for use with storage tank features factory-assembled sections and pre-assembled controls available with flush or deluxe jacket.

■ Installation costs are kept at a minimum by compact G-2 design. All controls are located on the front and left of boiler to reduce wiring costs. Newly designed cast iron sections considerably reduce boiler size. Off-the-floor jacket allows boiler to be "walked" into position and helps prevent rust and corrosion.

Direct Water

G-2 gas-fired boiler for hot water s

18520

AMERICAN-Standard

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