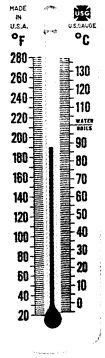
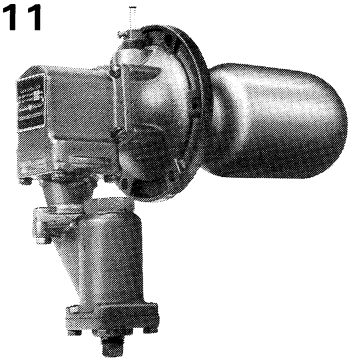
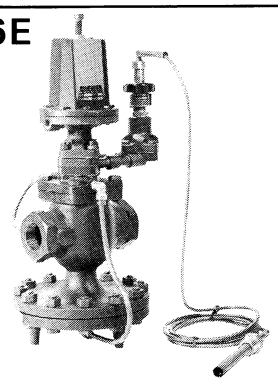
10



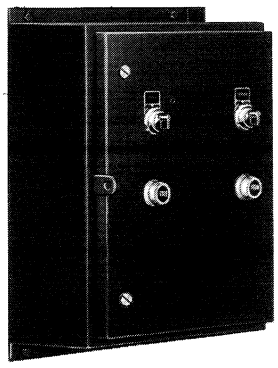
11

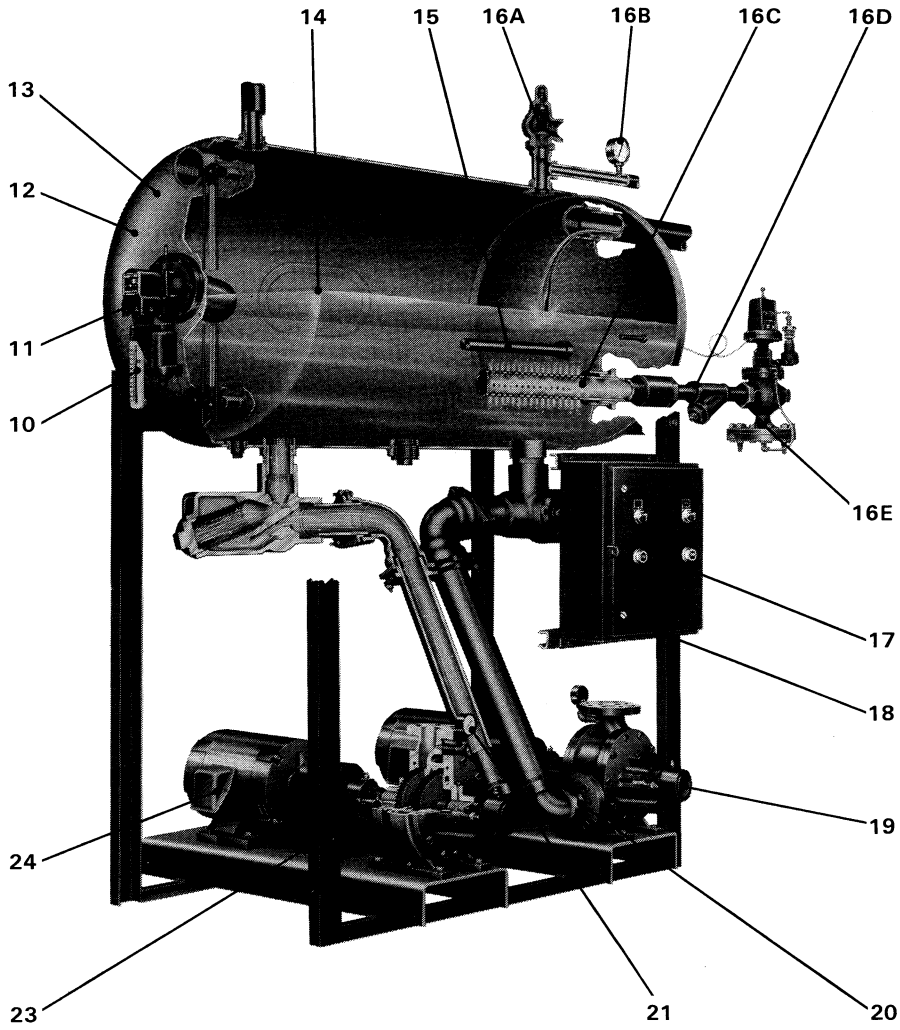


16E



17





OPTIONAL EQUIPMENT

10 THERMOMETER provides readings in F° and C° scales.
- A) Back angle (illustrated)
- B) 3" Dial

11 MAKE-UP FEEDER VALVE.
- A) Series 21 for 30, 60 & 100 gallon receivers
- B) Series 25 for 200, 250 & 350 gallon receivers
- C) Special order over 500 gallon receivers

12 125# ASME CODE RECEIVERS of equivalent capacity. Manholes 11" x 15" are included in receiver sizes 350 gallons thru 1000 gallons.

13 ADDITIONAL PIPE TAPS in receiver.

14 MANHOLE 11" x 15" for receiver capacities of 750 and 1000 gallons.

15 MAGNESIUM ANODE provides electrolytic corrosion protection.

16 STEAM HEATER PACKAGE consisting of the following:

16A Relief valve

16B Pressure gauge

16C Preheater tube

16D "Y" strainer

16E Temp. regulating valve:
- a) Low pressure 25T (5-15 P.S.I. steam) WITHOUT pressure reducing attachment.
- b) High pressure 25PT (50-200 P.S.I. steam) WITH pressure reducing attachment.

NOTE: Item 16 components can be provided separately.

17 PREWIRED CONTROL PANEL to all integral H.P. motors includes external reset buttons and hand-off-automatic switches. See Bulletin 280 for details.

18 ELECTRIC ALTERNATOR mounted and wired on duplex.

19 MECHANICAL SEALS for turbine pumps.

20 SPECIAL PUMPS.

21 PRESSURE GAUGES.

23 DUPLEX, DUAL AND TRIPLEX units. See Bulletin 280.

24 SPECIAL MOTORS.