



# CENTRIFUGAL PUMPS

## USED ON G SERIES CONDENSATE AND BOILER FEED PUMPS

### MAXIMUM CAPACITY, MINIMUM MOTOR LOAD FOR LONG LIFE AND SUPERIOR EFFICIENCY

*Sterlco® Centrifugal Pumps are designed so the motor shaft will not be exposed to water. Provisions for seal flush or vent are provided. The pumps are close-coupled to a 3450 RPM motor (open drip-proof, totally enclosed, or explosion-proof).*

### FEATURES

- "Sterl-Seal" ceramic pump seal
- Impeller is brass for long life. Efficient design provides maximum capacity, minimum motor load
- Heavy-duty cast iron pump housing and bracket assure rigidity and long life
- Flat perforated brass strainer in pump inlet prevents clogging (vertical application only)
- 1/3, 1/2 and 3/4 HP
- 3/4" NPT Discharge
- Stainless steel motor shaft

### SAMPLE SPECIFICATION

*A Sterlco® (G Series) centrifugal pump shall be furnished (and installed as shown on the plan). It will have a capacity of \_\_\_\_ GPM @ \_\_\_\_ feet total head pressure, without overloading the motor. The pump shall be designed so that the motor shaft will not be exposed to water. Provisions for a seal flush or vent shall be provided. The pump shall be close-coupled to a 3450 RPM, (open drip proof, totally enclosed or explosion-proof) motor of \_\_\_\_ HP, \_\_\_\_ phase, \_\_\_\_ cycle and \_\_\_\_ voltage. The pump shall allow the motor and impeller to be removed without disturbing the piping connections.*



