

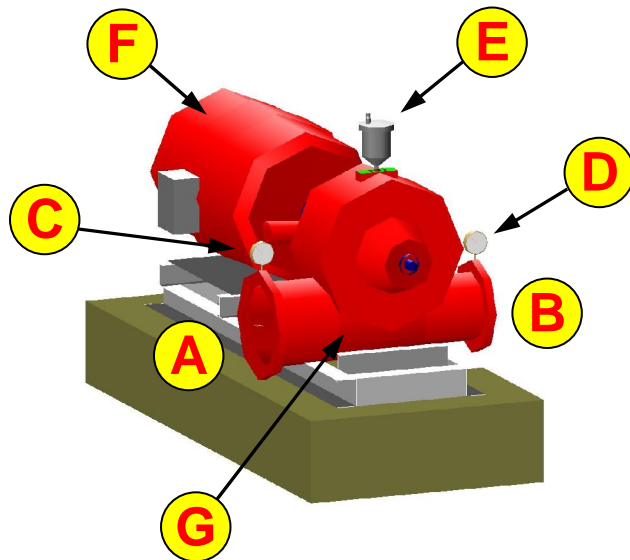


QUICK RESPONSE

*Saving life and property through effective licensing, plan review,
and inspection of fire protection systems.*

April 2008

FIRE PUMPS – ASSEMBLY COMPONENTS



- A = Suction (from supply)
- B = Discharge (to system)
- C = Suction gauge
- D = Discharge gauge
- E = Automatic air release valve
- F = Driver
- G = Pump

- H = Jockey pump controller
- I = Fire pump controller
- J = Sensing lines
- K = Bypass assembly
- L = Test header
- M = Fire department connection
- N = Fire pump
- O = Jockey pump

