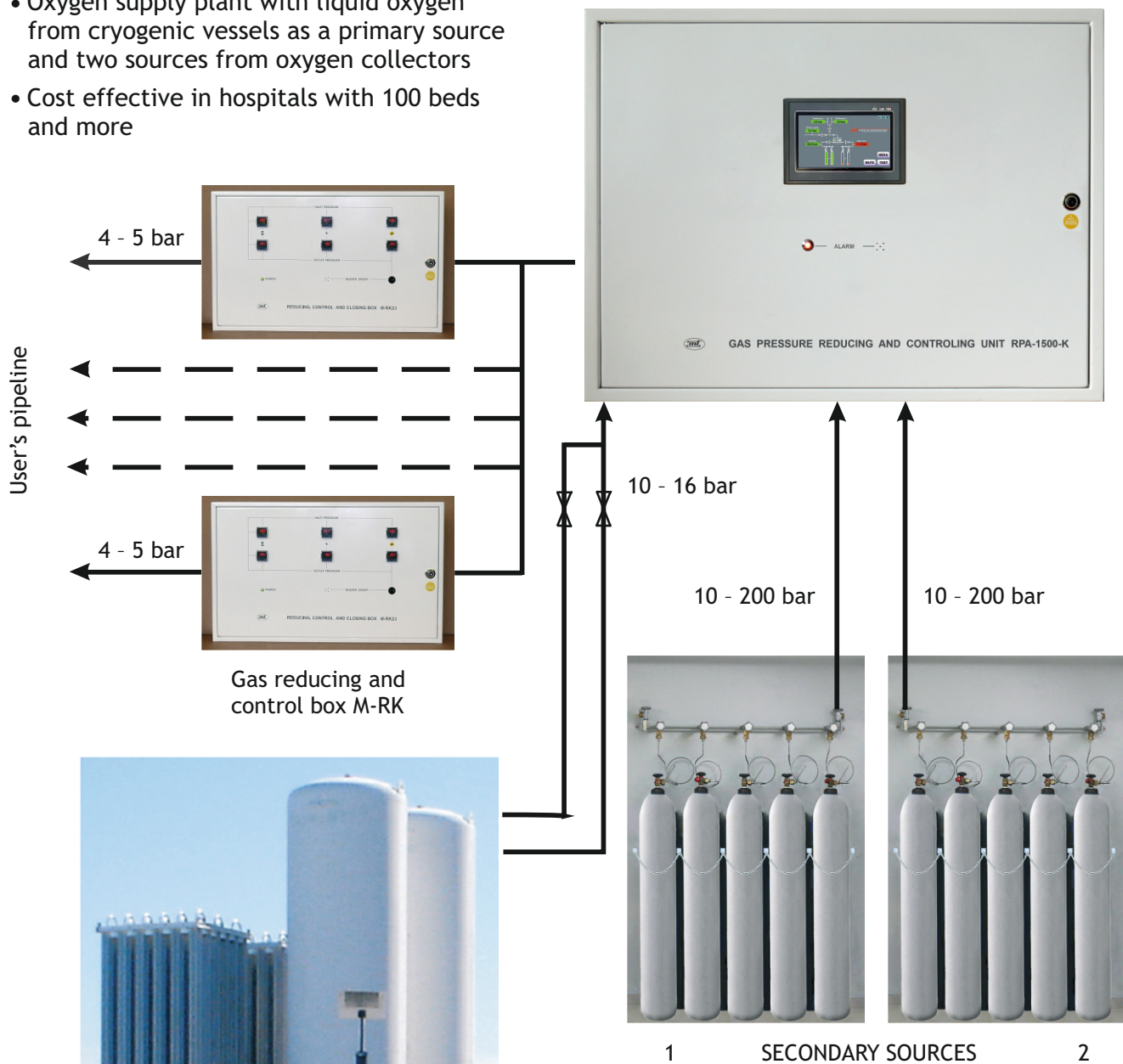


CENTRAL GAS SUPPLY

OXYGEN SUPPLY PLANT

- Oxygen supply plant with liquid oxygen from cryogenic vessels as a primary source and two sources from oxygen collectors
- Cost effective in hospitals with 100 beds and more



PRIMARY / SECONDARY SOURCES

- The capacity of cryogenic vessels from 3 m³ to 16 m³.
- Maximum oxygen flow from 700 l / min to 3000 l / min
- Oxygen output pressure from evaporators 12-18 bar
- For operation of stations with cryogenic vessels, reserve backup ramps are required depending on the oxygen flow from 10 to 60 cylinders