



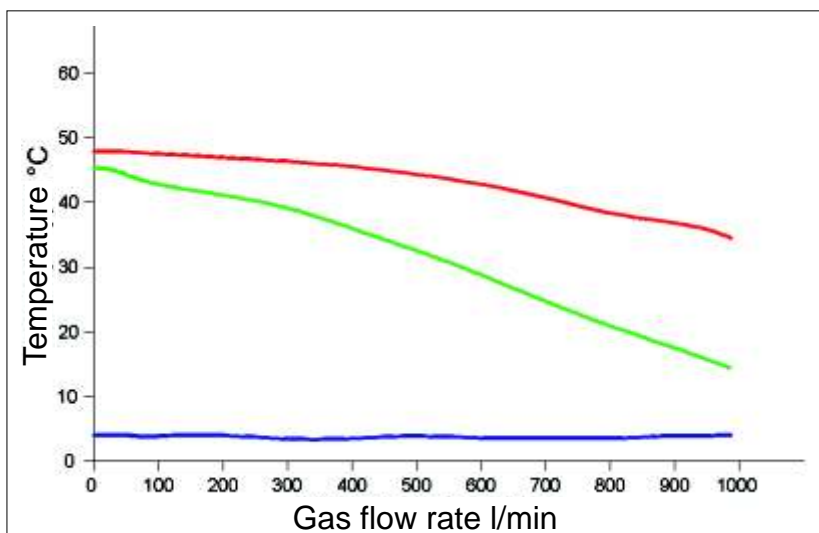
WARMER FOR MAIN OXYGEN PIPELINE MP-500

Designed for heating oxygen from cryogenic vessels and cylinder oxygen stations in winter.



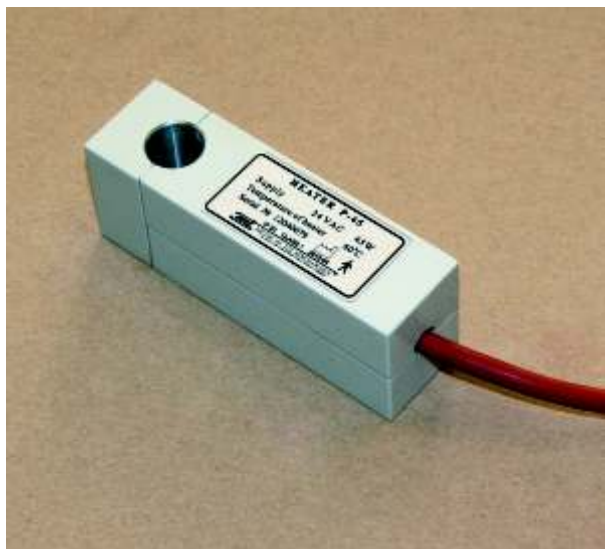
FEATURES

- Warming temperature 45? 60° C
- Power consumption 650 VA
- Power supply ~ 220V/50Hz
- Working pressure 0-20 bar
- The length of main pipeline from the warmer of oxygen to the consumer not less than 15 m
- Dependency of the gas temperature at the output of the warmer shown in the diagram



- Inlet temperature
- Outlet temperature
- Warmer body temperature

WARMER FOR HIGH PRESSURE REDUCERS

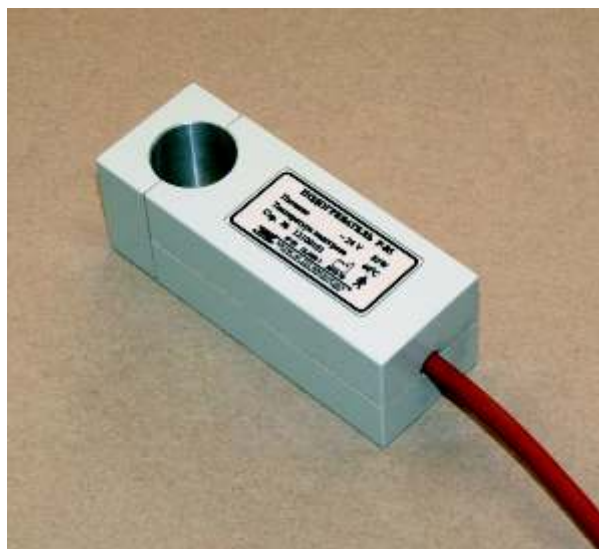


-01

- Warming temperature 45÷55 ° C
- Power consumption 45W
- Power supply 24V
- Diameter of heating pipe Ø16 mm
- Dimensions 30x40x105 mm

-02, MP-03

- Warming temperature 45÷55 ° C
- Power consumption:
 - MP-02 - 45W
 - MP-03 - 85W
- Power supply 24V
- Diameter of heating pipe Ø25 mm
- Dimensions 40x40x110 mm



1 YEAR WARRANTY for all types of warmers

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