

Solenoid valve oxygen M7

Brass valve G1/8"

Short facts:

- Brass housing, suitable for oxygen applications
- Normally open
- 0,2 to 7 bar operating pressure
- Ideal aeration system using oxygen

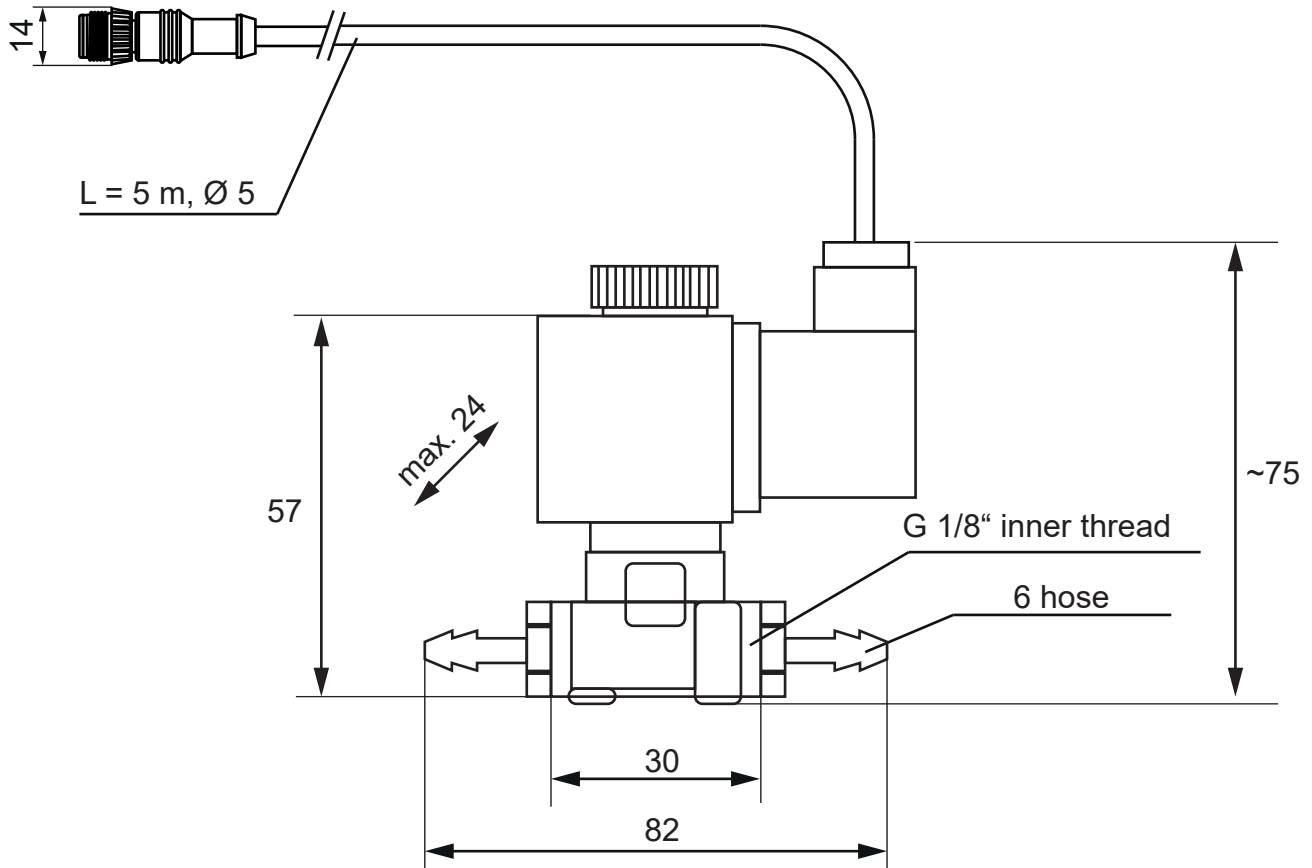
Regulating the oxygen concentration - with the Solenoid Valve M7.

The SENECT Solenoid Valve Oxygen M7 is used for the installation in oxygenation systems.

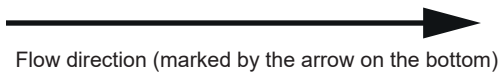
It's „normally open“ configuration allows a continuous oxygen supply, even if there is a power-shortage or black out.

The valve is delivered specially cleaned and including two hoses. If desired, the valve can be delivered mounted to the Flow regulator DY112.

| Technical information | |
|-----------------------|-----------------------------------|
| Dimensions | 82/30 x 75 x 24 mm |
| Material (valve) | brass / stainless steel, seal FKM |
| Prozessconnection | G1/8" inner thread / 6 mm hoses |
| Temperature range | 0°C to +50°C |
| Power consumption | typ. 10 W |
| Cable length | 5 m |
| Compatibility | with all SENECT control units |
| Ingress protection | IP 67 |



Dimensions in mm (not to scale)



| Art.-No. | Item | Scope of delivery |
|----------|--------------------------|-------------------------------|
| 3020 | Solenoid Valve Oxygen M7 | Valve incl. 5 m cable, manual |