

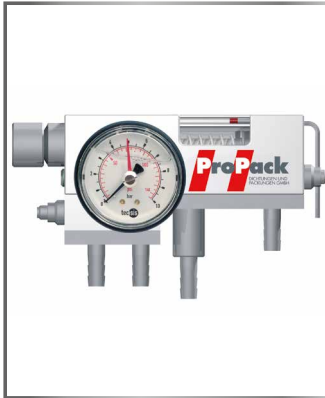


## PROCONTROL

Regulation and Monitoring System for Sealing Water

### Characteristics

- Precise metering and constant pressure of sealing water ( $p = 1 \text{ bar}$  above media pressure) - environmental protection and cost reduction in fact of reduced seal water consumption
- Flow and pressure monitoring - protects the aggregate from failing (inductive alarm system)
- Stable and compact construction guarantees safety and simple handling
- Corrosion and temperature resistant
- Displays are easy to read and clean
- With an inductive switch (special component) alarm system can be used.



### Technical parameters

#### Flow range

0.5 up to 1.5 ltr/min  
0.5 up to 3.0 ltr/min  
1.0 up to 8.0 ltr/min  
2.0 up to 15.0 ltr/min

Temperature:  $t = \dots +80 \text{ }^\circ\text{C}$   
Pressure:  $p = 10 \text{ bar}$  (Option 25 bar)

### Main application

- Pumps with mechanical seals with flush connection API Plan 32 and Quench to Drain operation API 62
- Stuffing box packings with lantern rings

### Suitable for

- All Industries

### Accessories and options

- Pressure valve for creating blocking pressure
- Pressure Gauge
- Stand
- Inductive switch
- Hoses, connecting equipment
- Additional Back pressure valve



All technical information and advice is based on our experience and will be given most conscientiously but without any liability.

Indication and figures are for guidance only and need to be examined by the user. All sizes are subject to manufacturing tolerances. We reserve the right to modify specifications at any time. Please note that the technical values cannot be used all at the same time in their maximum values.

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