Product Information

QUMAT-240

Hydrogen Emergency Shut-off System
e.g. for GC laboratories

- Automatic, safe hydrogen shut-off (concentration > 1 % vol. H2)
- Selective hydrogen sensor
- Ventilator for sampling of Surrounding air
- Alarm and acoustic signal when gasis turned off / concentration exceeded
- Acknowledgement of alarm by press of a button
- ¼" Swagelok connection e.g. for monitoring an oven, incl. function report at 0.1/1 % vol. H_2
- Dimensions 105x105x250 mm 8 W; 230 V AC

P/N: 098Q240.006
H_2 Shut-Off with ¼"-Swagelok Gas Inlet

Accessories:
220 V 2-Way Magnetic Valve for Connection to QUMAT 240 with 1/8“ Swagelok Inlet/Outlet
P/N: 098Q240.008.4

220 V 3-Way-Magnetic Valve for Connection to QUMAT 240 with 1/8“ Swagelok Inlet/Outlet for switch from hydrogen to nitrogen
P/N: 098Q240.008.N

Current prices on request!

Rear View

CS - Chromatographie Service GmbH, Am Parir 27, 52379 Langerwehe/Germany
Phone: +49 2423 / 40493-0 · E-Mail: info@cs-chromatographie.de