

MRI OXYGEN PRESSURE REGULATOR

Compact MRI-compatible oxygen pressure regulator with 0-25 l/min flow range**Product description:**

This **oxygen pressure regulator** is designed for use in MRI environments up to **3 Tesla**. Its compact and lightweight construction makes it ideal for rescue services and patient transport.

The unit features a **state-of-the-art orifice control** with a flow range of 0 to 25 l/min. It includes a flat gauge protected by a rubber ring, and either a hose nipple outlet or a 9/16" threaded connection for bubble humidifier compatibility.

Built to meet **DIN-EN 738-1** standards, it holds **MDR** and **CE** certifications. The valve must be positioned at least 30 cm from the MRI bore opening.

Reference: IRM9006