

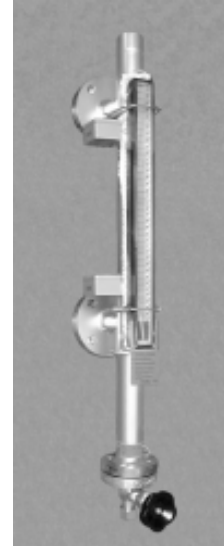
Magnetic Level Gauges

Magnetic level gauge, PN 16/CL150, 0-16 bar

Magnetic indicating bar scale with fine resolution, indirect level indication Indicating elements permanent magnetic with stop pin
Fully closed housing with gapless weldings
Float magnet field totally circular with strong far field
Float defect control with indication in lower display end

Magnetic level gauge PN 40/CL 300, 0-40 bar

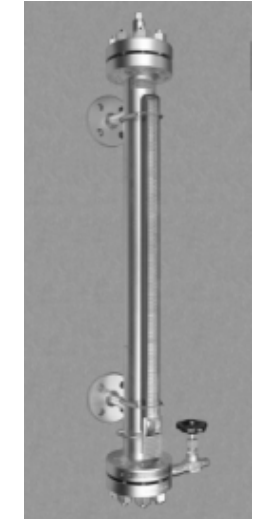
Magnetic indicating bar scale with fine resolution, indirect level indication Fully closed housing with gapless weldings and butt-welded connections Float magnet field totally circular with strong far field
Float defect control with indicating field in lower display end



Type 710.098.0 equipped with Magnetic switches MIN and MAX, vent plug, drain valve and indicating scale 710.AVG3.

Magnetic Level Gauge PN 100/CL 600, 0-100 bar

Magnetic indicating bar scale with fine resolution, indirect level indication Fully closed housing with gapless weldings and butt-welded connections Float magnet field totally circular with strong far field
Float defect control with indicating field in lower display end



Type 120.0 equipped with drain valve sideways and indicating scale type 710.AVG3.

Magnetic Level Gauge PN 160/CL 900, 0-160 bar

Magnetic indicating bar scale with fine resolution, indirect level indication Indicating elements permanent magnetic with stop pin
Fully closed housing with gapless weldings
Float magnet field totally circular with strong far field
Float defect control with indication in lower display end

Magnetic Level Gauge PN 250/CL 1500, 0-250 bar

Magnetic indicating bar scale with fine resolution, indirect level indication Indicating elements permanent magnetic with stop pin
Fully closed housing with gapless weldings
Float magnet field totally circular with strong far field
Float defect control with indication in lower display end

Please contact sales@visilume.com for individual datasheets