



KWL - Hydrostatic head level transmitter

0143



Servicies

After sale servicies

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.



Product description

Specific for waste water

KWL is a great reliability level measurement for liquids. Typical applications are waste water even with sludge presence.

The hydrostatic level measurement uses the direct relationship between the height of the column of liquid and the pressure on the sensor diaphragm.

On request, range from 0,4m to 200m of H2O relative pressure are available.

The variation of level/pressure measured is transmitted by 4 ÷ 20 mA signal.



General Features

Accuracy	± 0.5%	Classificazione IP	IP68
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Models and prices

Model ref.	Range	Version	Lughezza cavo	Price VAT escl.
KWLA104502	0 ÷ 10 m H2O gauge pressure	Standard - Suspension type without connection head - IP68	5 m	451.44 €
KWLA503103	0 ÷ 5 m H2O gauge pressure	Standard - Suspension type without connection head - IP68	10 m	488.63 €
KWLA104103	0 ÷ 10 m H2O gauge pressure	Standard - Suspension type without connection head - IP68	10 m	488.63 €
KWLA104153	0 ÷ 10 m H2O gauge pressure	Standard - Suspension type without connection head - IP68	15 m	505.95 €