

VISIOTAMBOUR MANOMETER RECORDER

(High, medium, low pressure)

Drum pressure recorder



photo non contractuelle

↓ TECHNICAL FEATURES

- Measures and records liquid and gas pressure (water, air, gas, fuel oil...).
- Available for the measuring range from 30mbar to +1000bar, with adapted chart.
- Includes an ultra-sensitive manometer bulb sensor.
- Accuracy: +/-1% at 2% of the range scale.
- Mechanical movement (1t/4hrs/6hrs/24hrs or 7 days/4x7 days) or quartz movement (1t/ 24 hours or 7 days).
- Metal cover with an alloy base covered with an epoxy paint, a security lock and an inviolability patch.
- Provided with a 1/2" G brass or 1/2" NPT male, side output.
- Delivered with 100 charts, 1 pen and 1 battery (1.5V for quartz movements).
- Dimensions: 285mm x 200mm x 135mm.

↓ PRODUCTS PART NUMBER

Low Pressure Mano Visiotambour, 1 channel, 30 à 400mbar, maillechort cap, 3/8"connector	10110
Medium Pressure Mano Visiotambour, 1 channel, 0-16bar, brass tube, 1/2" G connector	00070
Medium Pressure Mano Visiotambour, 1 channel between 600 and 1000 mbar, 1/2" G or 1/2" NPT connector	10109

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↓ CHART PART NUMBER

		Charts		
	Rotation	4hrs/6hrs/24hrs	7 days	4x7 days
	Range			
Low pressure	0 +30 mbar	00375	00390	-
	0 +40 mbar	00445	00335	-
	0 +60 mbar	00381	00304	00296
	0 +100 mbar	00354	00306	00293
	0 +200 mbar	00472	00478	-
	0 +250 mbar	00379	00332	00298
	0 +300 mbar	00375	00390	-
	0 +400 mbar	00445	00335	-
Medium pressure	0 +600 mbar	00381	00304	00296
	0 +1 bar	00354	00306	00293
	0 +2 bar	00472	00478	-
	0 +3 bar	00375	00390	-
	0 +4 bar	00445	00335	-
	0 +5 bar	-	00509	-
	0 +6 bar	00381	00304	00296
	0 +10 bar	00354	00306	00293
	0 +16 bar	00367	00291	00301
	0+20 bar	00472	00478	-
	0 +25 bar	00379	00332	00298
	0 +30 bar	00375	00390	-
	0 +40 bar	00445	00335	-
	0 +50 bar	-	00509	-
High pressure	0+60 bar	00381	00304	00296
	0 +100 bar	00354	00306	00293
	0 +160 bar	00367	00291	00301
	0 +200 bar	00472	00478	-
	0+250 bar	00379	00332	00298
	0 +300 bar	00375	00390	-
	0+400 bar	00445	00335	-
	0+500 bar	-	00509	-
	0 +600 bar	00381	00304	00296
	0 +1000 bar	00354	00306	00293

