

1. Differential Pressure Indicators & Gauges

MD 16 N - Differential pressure indicator

MD 16 N saves compressed air energy by indicating when the filter element needs changing. If the filter element is clean, the indicator remains green. It changes to red when the filter is clogged and should be changed.



Technical data

- green area: pressure drop 0 - 0,6 bar (0 - 8,7psi)
- red area: pressure drop 0,6 - 0,9 bar (8,7 - 13psi)
- max. operating pressure: 16 barg (232 barg)
- operating temperature range: 0-120°C (32-248°F)

MODEL	MAX WORKING PRESSURE	GROSS PRICE
MD 16 N	16 bar	23,50
MD 60 V	16 bar	76,50
MD 60 N	16 bar	52,50
MD 60 E	16 bar	95,00

MD 60 V - Pressure drop indicator

Pressure drop indicator MD 60 V is used to accurately display the pressure drop across the filter. The housing is made of aluminium alloy.



Technical data

- max. operating pressure: 16 barg (232 psig)
- operating temperature range: 0-120°C (32-248°F)
- measuring range: +/- 2 bar (+/- 29 psi)

MD 60 N / MD 60 E - Pressure drop indicator

The magnetic pressure drop indicator **MD 60 N** is available in two versions:

- basic version **MD 60 N**
- electronic version **MD 60 E** (with LED alarm light for cartridge changing)



Technical data

- | | |
|--------------------------------|--|
| - green area: | pressure drop 0 - 0,6 bar (0 - 8,7 psi) |
| - red area: | pressure drop 0,6 - 0,9 bar (8,7 - 13 psi) |
| - max. operating pressure: | 16 barg (232 barg) |
| - operating temperature range: | 0-60°C (32-140°F) |

MD 60 N



MD 60 E

