

# NEW DIGITAL PRESSURE MONITOR MD-DPC WITH SIGNAL OUTPUT

This completely redesigned digital pressure monitor for the display and monitoring of differential pressures in non-aggressive gases is the latest addition to our filter product portfolio.

So what exactly is new about it? More or less everything: a larger measuring range, a smaller measuring tolerance, improved overload protection, lower power consumption and a higher IEC protection class. Plus: a signal output, which is new. Not to forget the monitor's new compact size and hence lower weight.

If you order a pressure monitor now, you'll automatically get the new model. And you won't even have to pay more. If you want to use the pressure monitor for 230 V voltage, you'll need a power supply unit, which is available extra.

Here you see the differences at a glance:

|                             |  |
|-----------------------------|--|
| Technical characteristics   |  |
| Measuring range             |  |
| Measuring tolerance         |  |
| Overload protection         |  |
| Medium                      |  |
| Supply voltage              |  |
| Power consumption           |  |
| Relay output                |  |
| Signal output               |  |
| Operating temperature       |  |
| Display                     |  |
| Control                     |  |
| Casing                      |  |
| IEC protection class        |  |
| Tube connection             |  |
| Casing dimensions H x B x D |  |
| Weight                      |  |