

DPG Differential Pressure Gauges

DPG differential pressure gauges have been designed for use in the air handling units. PS pressure gauges are robust and proven design using ABS housing. The pressure gauges are available with a wide variety of different scales.

PS pressure gauges include fitting accessories – PVC tube, 3 flush mounting adapters with screws, surface mounting plate with screws.



Model Types	Model	Description
	DPG60-HK1300	DPG60 differential pressure gauge. Scale 0..60 Pa.
	DPG100-HK1301	DPG100 differential pressure gauge. Scale 0..100 Pa.
	DPG125-HK1302	DPG120 differential pressure gauge. Scale 0..125 Pa.
	DPG200-HK1303	DPG200 differential pressure gauge. Scale 0..200 Pa.
	DPG250-HK1304	DPG250 differential pressure gauge. Scale 0..250 Pa.
	DPG300-HK1305	DPG300 differential pressure gauge. Scale 0..300 Pa.
	DPG400-HK1306	DPG400 differential pressure gauge. Scale 0..400 Pa.
	DPG500-HK1307	DPG500 differential pressure gauge. Scale 0..500 Pa.
	DPG600-HK1308	DPG600 differential pressure gauge. Scale 0..600 Pa.
	DPG800-HK1309	DPG800 differential pressure gauge. Scale 0..800 Pa.
	DPG1K-HK1310	DPG1K differential pressure gauge. Scale 0..1,000 Pa.
	DPG1.5K-HK1311	DPG1.5K differential pressure gauge. Scale 0..1.5 kPa.
	DPG2K-HK1312	DPG2K differential pressure gauge. Scale 0..2 kPa.
	DPG3K-HK1313	DPG3K differential pressure gauge. Scale 0..3 kPa.
	DPG5K-HK1314	DPG5K differential pressure gauge. Scale 0..5k kPa.
	DPG10K-HK1315	DPG10K differential pressure gauge. Scale 0..10 kPa.
	DPG15K-HK1316	DPG15K differential pressure gauge. Scale 0..15 kPa.
	DPG25K-HK1317	DPG25K differential pressure gauge. Scale 0..25 kPa.
	DPG±30-HK1318	DPG±30 differential pressure gauge. Scale 30..0..30 Pa.
	DPG±60-HK1310	DPG±60 differential pressure gauge. Scale 60..0..60 Pa.
	DPG±125-HK1320	DPG±125 differential pressure gauge. Scale 125..0..125 Pa.
	DPG±250-HK1321	DPG±250 differential pressure gauge. Scale 250..0..250 Pa.
	DPG±500-HK1322	DPG±500 differential pressure gauge. Scale 500..0..500 Pa.
	DPG±1.5K-HK1323	DPG±1.5K differential pressure gauge. Scale 1.5K..0..1.5K Pa.
	DPG±2.5K-HK1324	DPG±2.5K differential pressure gauge. Scale 2.5K..0..2.5K Pa.

Technical Data		
	Max. Operating Pressure	100 kPa
	Temperature Limits	-5..+60°C
	Accuracy	< ± 2% of full scale, at 20°C (DPG60: < ± 4%; DPG100 < ± 3%)

Technical Data	Materials	ABS Housing / PC Cover/ Silicone membrane Steel spring and aluminium mechanism
	Installation	Flush or surface mounting
	Dial Size	Ø 100 mm
	Pressure Connections	Ø 5 mm
	Installation Accessories Included	3 flush mounting adapters with screws Surface Mounting plate with screws PVC-tube

Dimensions

