

**Capacitive pressure transmitter  
Differential pressure transmitter  
from 1 mbar full range / resolution 1  $\mu$ bar**

**DAHO**

2024.01.01



Model	PD-41X
Sensor type	Capacitive sensor
Error band	$\pm 0.1\%$ FS (typ.) $\pm 0.2\%$ FS (max.) / 2-wire
Wetted part	Stainless steel (AISI 316L), Nitril O-ring,
Application	air, oil, water as well as aggressive media

(Currency : KRW)

Specification	Code	List Price
Sensor Version	PD : Differential	-
Model	41X : Differential pressure transmitter	
	<b>[QPDR: Group "C"]</b>	<b>Standard Price</b>
Analog output signals	O1 : 4...20mA, 2-wire system and RS485	-
	O2 : 0...10V, 3-wire system and RS485	-
Electrical connection	B : Binder 423/723 (5-wire)	-
Pressure Connection	G4 : G1/4" Female	-
Pressure Range	R22 : 0...30 mbar	4,028,500
	R23 : 0...100 mbar	
	R24 : 0...300 mbar	4,028,500
	RYY : Others	Plus 50%

**Option**

Accessories	K114B Converter	851,800
	K107 Converter	1,087,500
Tag. Name plate	TAG : Tag. Name plate, made of st. steel (60 x 20 x 0.5t)	20,000
Certificates	CC Calibration Certification by Keller (with 5 measuring points)	202,200
	DMCC : DAHO manufacturing calibration card	8,000
	KC KOLAS calibration certificate	Refer to KOLAS List Price