

## XYR 5000 Wireless Differential Pressure Transmitters

## Model Selection Guide with Price Data

Model Selection Guide  
34-XY-16-10 Issue 4

Honeywell Proprietary

### Instructions

• Select the desired key number.

Key Number	I	II	III
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

List Price equals the sum of all prices for all selections made.

KEY NUMBER			Availability	U.S.\$
Description	Span	Selection		
Differential Pressure Transmitter	+/- 100" H2O (250 mbar)	WD520	↓	
Differential Pressure Transmitter	+/- 300" H2O (750 mbar)	WD521	↓	
Differential Pressure Transmitter	+/- 25 psi (172 kPa)	WD522	↓	
Differential Pressure Transmitter	-25/+100 psi (-172 to 688 kPa)	WD523	↓	
Differential Pressure Transmitter	-25/+300 psi (-172 kPa to 2064 kPa)	WD524	↓	

### TABLE I - CONSTRUCTION

Property	Value	Selection	Availability	U.S.\$
Housing	Integral with sensor	A	•	
Wetted Materials	316 SS	A	•	
Fill fluid	DC200	A	•	

### TABLE II - OPTIONS

Option	Selection	Availability	U.S.\$
No Options	XX	•	
316 SS ADAPTER FLANGE - 1/2" NPT with 316 SS Bolts	S2	•	
304 SS MOUNTING BRACKET	SB	•	

### TABLE III - CERTIFICATION OPTIONS

Certificate	Approval Type	Location or Classification	Selection	Availability	U.S.\$
Combined FM & CSA	Intrinsically Safe	CL I, II, III, Div 1, Gp A,B,C,D,E,F,G T4; CL I, Zone 0, AEx ia IIC T4; Enclosure Type 4X	AG	•	b
	Nonincendive	Class I, Div 2, Groups A,B,C,D; Suitable for CL II, III, Div 2, Groups F,G, T4; CL I, Zone 2, AEx nA IIC T4; Enclosure Type 4X			
	Intrinsically Safe	CL I, II, III, Div 1, Gp A,B,C,D,E,F,G T3; CL I, Zone 0, Ex ia IIC T4; Enclosure Type 4X			
	Nonincendive	Class I, Div 2, Groups A,B,C,D; Suitable for CL II, III, Div 2, Groups F,G, T3; CL I, Zone 2, Ex n IIC T4; Enclosure Type 4X			
ATEX*	Multiple Marking**	<b>Ex II 1 G</b> EEx ia IIC T4; Ta -40 to 65°	3G	•	
	Int. Safe, Zone 0/1, or Non-Sparking, Zone 2	<b>Ex II 3 G</b> EEx nL, IIC T4; Ta -40 to 85° Enclosure IP 65			

\* See ATEX installation requirements in the Operator's Manual.

\*\* The user must determine the type of protection required for installation of the equipment.

The user shall then check the box [√] adjacent to the type of protection used on the equipment certification label. Once a type of protection has been checked on the label, the equipment shall not then be reinstalled using any of the other certification type.

### RESTRICTIONS

Restriction Letter	Available Only With	Not Available With
	Table Selection	Table Selection
b	Mutually exclusive - select one	