



Ordering Information						List Price	Your Order
Zone Pressure Sensor with Display						\$320	\$ _____
ZPS							
Output Range							
-20	4 to 20 mA	(7 to 45 VDC Supply ONLY)					
-05	0 to 5 V	(7 to 45 VDC Supply or 7 to 32 VAC Supply)					
-10	0 to 10 V	(13 to 45 VDC Supply or 13 to 32 VAC Supply)					
Pressure Range							
-SR(range)	Standard Pressure Ranges - <i>replace (range) with option # shown below</i>						
	Option	Range (inches W.C.)	Option	Range (Pascals)			
	01	0 to 0.10	11	0 to 25			
	02	0 to 0.25	12	0 to 50			
	03	0 to 1.00	13	0 to 300			
	04	0 to 2.50	14	0 to 500			
	05	0 to 5.00	15	0 to 1,000			
	06	-0.10 to 0.10	16	-25 to 25			
	07	-0.25 to 0.25	17	-50 to 50			
	08	-1.00 to 1.00	18	-300 to 300			
	09	-2.50 to 2.50	19	-500 to 500			
	10	-5.00 to 5.00	20	-1,000 to 1,000			
	Custom Range (W.C.)***		Custom Range (Pascals)***			\$100	
	CI	[0 to y.yy]*	CP	[0 to yyyy]**		Net Add***	
Enclosure Style							
-EZ	NEMA 1 rated enclosure					\$0	
Optional Static Pressure Probe							
-NT	No Tube or Probe Included					\$0	
-ST	Static Pressure Measurement Probe Included (not attached)					\$0	
LCD Display (See note **** below)							
-D	LCD Display****					\$0	
EXAMPLE							
ZPS	-20	-SR01	-EZ	-NT	-D		
Example Part Number: ZPS-20-SR01-EZ-NT-D						Total =	\$ _____
Your Part Number:							

*Custom W.C. ranges must start at zero and y.yy can be any pressure between .10 and 5.00 inches W.C. Placing the unit into +/- places the custom range in bi-directional mode (Example Part # ZPS-20-SRCI[0.00 to 3.00]-EZ-NT-D)

**Custom W.C. ranges must start at zero and yyyy can be any pressure between 25 and 1250 Pascals. Placing the unit into +/- places the custom range in bi-directional mode (Example Part #: ZPS-20-SRCP[0 to 100]-EZ-NT-D)

***There is a net add of \$100 for custom ranges. Multipliers do not apply to net adds. Custom Ranges include a certification of 3 points within the custom pressure range.

****If you do not wish to view the current pressure on the display, simply leave off the "-D" in the part number. Instead of showing the current pressure, the display will show the word "on".



EZ Pressure Sensor

Example Part Numbers & Pricing for Pressure Sensors

EXAMPLE PART NUMBERS

<u>FOR PRESSURE TRANSMITTERS</u>	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
ZPS-20-SR01-EZ-NT	Pressure Sensor, EZ Enclosure Style, 4-20 mA output, 0-.1 WC range.....	\$320
ZPS-05-SR01-EZ-NT	Pressure Sensor, EZ Enclosure Style, 0-5 Volt output, 0-.1 WC range.....	\$320
ZPS-20-SR01-EZ-ST.....	Unit with 4-20 mA output, EZ Enclosure Style, 0-.1 WC range & probe assy.....	\$320
ZPS-05-SR01-EZ-ST.....	Unit with 0-5 Volt output, EZ Enclosure Style, 0-.1 WC range & probe assy.....	\$320

Part numbers for units without a factory specified range or output

<u>PART NUMBER</u>	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
ZPS-EZ-NT-IN	EZ Pressure Sensor, Inches of W.C. Display, No Tube or Probe included	\$320
ZPS-EZ-NT-PA	EZ Pressure Sensor, Pascal Display, No Tube or Probe included	\$320
ZPS-EZ-ST-IN	EZ Pressure Sensor, Inches of W.C. Display with Static Pressure Probe	\$320
ZPS-EZ-ST-PA	EZ Pressure Sensor, Pascal Display with Static Pressure Probe.....	\$320

Note: Pressure Range and Output Range for these units will be selected in the field.



Optional Static Pressure Probe Assembly