QPSAH200S Segment + Pricing Table (Combined Spec + Pricing)

Source: QP_DPT_SpecSheet_v11.pdf + QP_DPT_PricingTable_v1.pdf

Segment 1: Output signal type

A: HART communication with 4–20 mA analog signal | Adder: +0

B: Fieldbus digital communication | Adder: +150

C: Profibus digital communication | Adder: +150

Segment 2: Span range

M: 4 to 400 inches of water column | Adder: +0

L: 2 to 40 inches of water column | Adder: +100

D: 2 to 20 inches of water column | Adder: +150

F: 20 to 2000 inches of water column | Adder: +200

Segment 3: Wetted parts material

G: 316 stainless steel wetted parts | Adder: +0

A: Hastelloy wetted parts | Adder: +200

B: Cover flange material | Adder: +50

D: Titanium wetted parts | Adder: +300

Segment 4: Process connection

3: 1/2 inch NPT female process connection | Adder: +0

2: 1/4 inch NPT female process connection | Adder: +0

1: No process connection | Adder: +0

Segment 5: Housing material

C: 316 stainless steel housing | Adder: +0

B: Cast aluminum alloy with corrosion resistance | Adder: +100

A: Cast aluminum housing | Adder: +0

Segment 6: Installation orientation

3: Universal flange installation | Adder: +0

1: Horizontal installation | Adder: +0

2: Vertical installation | Adder: +0

4: Vertical with left side high pressure | Adder: +50

Segment 7: Electrical connection

1: 1/2 inch NPT female electrical connection | Adder: +0

2: G 1/2 inch female electrical connection | Adder: +50

3: 1/4 inch NPT female electrical connection | Adder: +0

Segment 8: Display

1: With display | Adder: +0

0: Without display | Adder: +0

Segment 9: Mounting bracket

C: Universal bracket | Adder: +0

A: 304 stainless bracket | Adder: +0

B: 316 stainless bracket | Adder: +50

QPSAH200S Segment + Pricing Table (continued)

Segment 10: Area classification

    1: General purpose | Adder: +0

    2: Explosion proof | Adder: +200

    3: Class I Div 2 | Adder: +150

    4: Canadian specifications | Adder: +100

Segment 11: Optional features

    02: Memory card | Adder: +0

    01: Signal cable | Adder: +50

    03: High corrosion resistance coating | Adder: +150

    04: Unlimited software updates | Adder: +200