

YAMATAKE Europe

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 http://www.yamatake-europe.com/

PROPOSAL

PROPOSAL NO.: Q20061701 rev1 YEU-06-902 rev.1

28-juil-06

To: InstrumentTeam AS*Rune Blomvik*

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Dear Sir,

We have pleasure in quoting you as follows:

End User : Unknown through Rune Blomvik

Inquiry No. : xxx by E-mail dated by 5 Jul., 2006 and updated by 27 Jul. 2006.

Item	Description	Q'ty	Unit	Unit Price	Amount (euro)
I	Yamatake Differential Pressure Indicating Controller *Refer to the next page for the detail specifications .	1	lot		€3 710,00
II	Total FOB Japan	1	lot		€3 710,00

Delivery Time : 8 weeks after receipt of order (Ex-factory basis)

Manufacturer : Yamatake Corporation

Packing Information : N/W kg, G/W kg, x x cm,

Very truly yours,

 Régis Houllier

Item	Description	Q'ty	Unit	Unit Price (euro)	Amount (euro)
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1 Differential Pressure Indicating Controller

1-1 Field type Diff. Press. Indicating Transmitting Controller 1 ea €3 349,00 €3 349,00

<The inquired model "KFDB22Y-221122A1T-67" differential indicating pressure controller is current model>

<The production No. : R-08833-41-011, shipped by May 1998>

Model No. : KFDB22Y-221122A1T-67, Y169

Code Description

KFDB2 Basic Model No. : Differential Pressure Indicating & transmitting Controller

Process connection : Rc 1/2 internal thread to connect manifold valve .

2 Control action : PI

Y With Semi-standard option, Y169

- 22 Type of Detector (measuring Range) : 0--250 mmH2O to 0--5,500 mm H2O
Range : 0 - 300 mm H2O , **Scale plate Range : -150 to +150 MM**
- 11 Cover of flange material (HP ,LP) : Carbon steel SF45A / Carbon steel SF45A
- 22 Pressure element material (HP , LP) : SUS316 / SUS316, (Diaphragm SUS316L)
- A Air connection : Rc 1/4 internal thread
- 1 Pressure unit/ Output : kgf/cm2, / 0.2 to 1.0 kgf/cm2
- T Mounting method : 2 inch pipe mounting
- 6 Option : Suppression , (= 450 mmH2O)
- 7 Option : Pressure regulator with filter .

Y169 Semi-standard code : Y169, With Variable damping mechanism

*Refer to the specification sheet (SS2-KFD100-0100) attached .

1-2 Manifold Valve for Differential Pressure Controller. 1 ea €361,00 **€361,00**

Model No. : MVG1-1SA-X-A

Code Feature/Option

MVG1 Manifold Valve (Standard arms)

Connection of Instrument side : Direct mounting

Connection of Process side : Flange connection Rc 1/2 (F) with adapter flange

-1 Body material : Carbon Steel (SF440A)

S Joint bolts for Instrument : SUS304

A Corrosion Finish : Body -- Zinc-plating, Handle -- Corrosion resistant finish

-X With extension pipes : None

-A Option : Assembly with instrument

*See Note 1, and refer to the specification sheet (SS2-MVG100-0100) attached .

Sub Total €3 710,00

Note 1. Though the inquired information in not clear for assembling with transmitter, we quoted "Assembly with instrument" type .

The inquiry information

Boiler water level controller, complete.

Standard type and Standard type Meter Body with MVG1 Standard arms Manifold valve, as follows:

YAMATAKE HONEY WELL,

MODEL: KFDB22Y-221122A1T-67,

PRODUCT: R0883341011

SERIAL:KFDB1-04508,

RANGE ADJ.250 ~5500 mmH2O,

RANGE: 0~300 mm H2O, S.450 mmH2O,

SUPPLY: 1.4 kg/cm2 INPUT.

OUTPUT: 0.2 ~ 1.0 kg/cm2,

TOKYO-JAPAN. DATE: MAY-98.