

# RMA Ultrasonic Gas Meter „ECOSONIC X12“ Request Form (Status: 06/2012)



**Customer data:**

**Date:**

<b>Company:</b>			
<b>Contact person:</b>		<b>Area:</b>	
<b>Telephone number:</b>		<b>Telefax:</b>	
<b>E-Mail address:</b>		<b>Mobile:</b>	

**Meter specification:**

**Pressure range:**

**Nominal diameter**

DN [mm]	Qmin *[m³/h]	Qmax *[m³/h]		PN 10 – PN 16	<input type="checkbox"/> - <input type="checkbox"/>
DN 80 (3“)	8	650	<input type="checkbox"/>	PN 25 – PN 40	<input type="checkbox"/> - <input type="checkbox"/>
DN 100 (4“)	10	1000	<input type="checkbox"/>	PN 63 – PN 100	<input type="checkbox"/> - <input type="checkbox"/>
DN 150 (6“)	25	2500	<input type="checkbox"/>	ANSI 150 - 300	<input type="checkbox"/> - <input type="checkbox"/>
DN 200 (8“)	40	4000	<input type="checkbox"/>	ANSI 600	<input type="checkbox"/>
DN 250 (10“)	65	6500	<input type="checkbox"/>		
DN 300 (12“)	100	10000	<input type="checkbox"/>		
Selection proposed by RMA			<input type="checkbox"/>		

\* Operating volume

**Measure:**

Custody transfer   
Non custody transfer

**Functions:**

Gas meter <input type="checkbox"/>	Volume corrector <input type="checkbox"/>	Data archive <input type="checkbox"/>
If only gas meter, the USM is used: With external volume corrector <input type="checkbox"/> Without external volume corrector <input type="checkbox"/>		
Type and manufacturer of the external volume corrector:		

**Operating data:**

Gas temperature [ °C ]	Ambient temperature[°C ]	
Operating pressure [bar]	Min:	Normal: Max:

Medium	Natural gas <input type="checkbox"/>
	Biogas <input type="checkbox"/> raw <input type="checkbox"/> conditioned <input type="checkbox"/>
	..... <input type="checkbox"/>

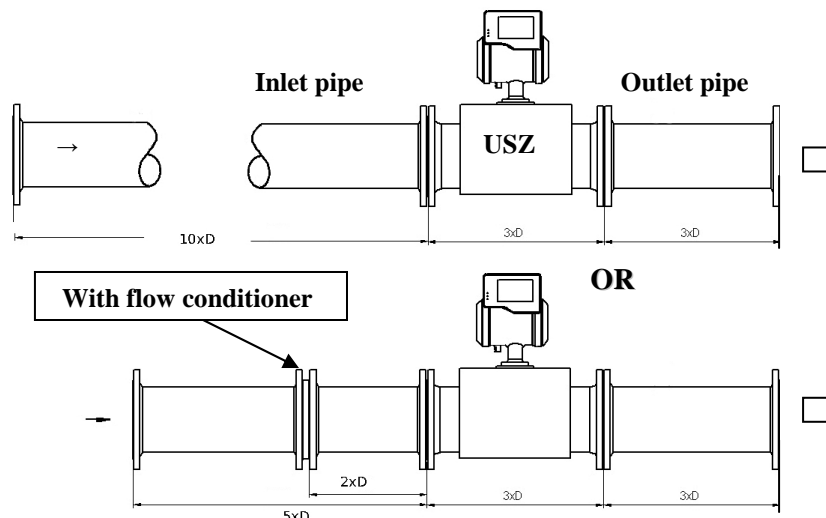
**Electric connection (power consumption 10 watts):**

24 V/DC available	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Uninterruptible Power Supply (UPS) available	Yes <input type="checkbox"/>	No <input type="checkbox"/>

**Conditions for Installation:**

**Display:**  
Standard   
Separate

**Inlet-/Outlet pipe:**  
Provide by RMA



**Note:**

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Please, send your filled out form by mail, fax or by post to:

**Janos Harkai**  
Manager Sales Metering

RMA Mess- und Regeltechnik GmbH & Co. KG  
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