



Kate Griffiths <viamed.kate.griffiths@gmail.com>

Fwd: J10004 - RE: Maxtec 250 Calibration

1 message

Steve Nixon <office@viamed.co.uk>
Reply-To: steve.nixon@viamed.co.uk
To: office@vmsecure.me.uk

2 November 2022 at 10:19

Please process this order.

Steve

----- Forwarded message -----

From: **Steve Nixon** <steve.nixon@viamed.co.uk>
Date: Wed, 2 Nov 2022 at 10:18
Subject: Re: J10004 - RE: Maxtec 250 Calibration
To: Iain Harker <iain@safewellsolutions.com>

Hi Iain

I'll ask the office to process a pro-forma.

Regards

Steve

On Wed, 2 Nov 2022 at 09:52, Iain Harker <iain@safewellsolutions.com> wrote:

Hi Steve

Please see Po for another 5 x MAX-250(B)

If you can please forward the Pro Forma Invoice to all copied in above we will arrange payment ASAP.

Thanks

Iain

From: Main Account <viamedinbox@gmail.com> **On Behalf Of** Steve Nixon
Sent: 31 October 2022 12:20
To: Iain Harker <iain@safewellsolutions.com>
Subject: Re: Maxtec 250 Calibration

0110432 Oxygen sensor MAX-250(B)

Hi Iain

The pricing for 5 will be at the 3+ pricing of £55.80.

Sorry, until we have a few transactions the initial orders will have to be pro-forma.

Regards

Steve

On Mon, 31 Oct 2022 at 11:52, Iain Harker <iain@safewellsolutions.com> wrote:

Hi Steve

Please quote price and lead time for both as I may have to buy a few more with tails before we can get the ones with the connector and Ferrite core.

Standard unit with tail x 5

Can we now get a credit account set up so that I can just place and order at the start of every month?

Thanks

Iain

From: Main Account <viamedinbox@gmail.com> **On Behalf Of** Steve Nixon
Sent: 28 October 2022 17:20
To: Iain Harker <iain@safewellsolutions.com>
Subject: Re: Maxtec 250 Calibration

Hi Iain

Apologies for the delay in getting back to you. Next week I'll provide an update, I'll have to check the parts pricing and the latest regulations.

Regards

Steve

On Wed, 26 Oct 2022 at 16:36, Iain Harker <iain@safewellsolutions.com> wrote:

Hi Steve

We are beginning to move ahead with this project.

Can you please update your quote to provided 10 x Max-250(B) with KK 254 plug and ferrite core as per our previous discussions.

What would be the lead time on 10 off?

Thanks

Iain

From: Main Account <viamedinbox@gmail.com> **On Behalf Of** Steve Nixon
Sent: 09 May 2022 12:23
To: Iain Harker <iain@safewellsolutions.com>
Subject: Re: Maxtec 250 Calibration

Hi Iain

Initial payment/s by pro-forma, then we would review after a few months.

The current cable length is 7.25" (18.4cm) so 15cm should be OK. It is the same sensor, so it must be OK. Wire is 24 gauge.

Do you have any specs for the ferrite, I assume that you are arousing as an EMI suppression toroidal ferrite? Is the inner diameter 7.9 mm?

Connector Molex KK 254 style 2 pole Readily available. Please confirm: housing KK 254 22-01-3027, crimps KK 4809 0850032.

MOQ for sensor order: 10

Parts and labour: £4.00 per sensor, includes ferrite ring, connector housing and crimps, gas barrier bag.

If you would like to proceed I'll create a specific part number to cover.

Regards

Steve

On Mon, 9 May 2022 at 11:18, Iain Harker <iain@safewellsolutions.com> wrote:

Good morning Steve

Is it first order as Proforma and then account 30 day terms there after?

Cable tail around 15cm.

Connector Molex KK 254 style 2 pole

Ferrite ring 12.7 Dia x 6.35mm

Thanks

Iain

From: Main Account <viamedinbox@gmail.com> **On Behalf Of** Steve Nixon

Sent: 06 May 2022 13:13

To: Iain Harker <iain@safewellsolutions.com>

Subject: Re: Maxtec 250 Calibration

Hi Iain

Thanks for getting back to me.

I assume ex-stock we would receive in a few days? [They are ready for immediate shipment. Initial orders will be pro-forma payment.](#)

What is the length and wire gauge of the cable tail? I'll check and get back to you. [What length do you need, can you measure your sample sensor to confirm?](#)

Is it possible to get them supplied with the ferrite and plug fitted if we confirm the parts nos? [Let me know the detail of the parts, we may already have the connector.](#)

What would be the additional cost for this? [Need parts cost first. Yes in principle we can do as it is industrial, but as time goes on we are getting constricted by ISO standards as to what we are allowed to](#)

do.

Steve

On Fri, 6 May 2022 at 10:48, Iain Harker <iain@safewellsolutions.com> wrote:

Hi Steve

Thanks for getting back to me.

I assume ex-stock we would receive in a few days?

What is the length and wire gauge of the cable tail?

Is it possible to get them supplied with the ferrite and plug fitted if we confirm the parts nos?

What would be the additional cost for this?

Thanks

Iain

From: Main Account <viamedinbox@gmail.com> **On Behalf Of** Steve Nixon
Sent: 05 May 2022 17:18
To: Iain Harker <iain@safewellsolutions.com>
Subject: Re: Maxtec 250 Calibration

Hi Iain

This is a standard MAX-250(B) which is supplied unterminated. Someone has added the connector and attached the ferrite.

The pictured sensor was produced in January 2019.

Viamed ref. **0110432**

The MAX-250(B) sensor is available ex-stock and the quantity pricing which includes postage is as follows:

1 off £62.00 + VAT each

2 off £58.90 + VAT each

3 off £55.80 + VAT each

11+ £52.70 + VAT each

Regards

Steve

On Thu, 5 May 2022 at 16:29, Iain Harker <iain@safewellsolutions.com> wrote:

Hi Steve

Please see attached photo as discussed.

Thanks

Iain

From: Main Account <viamedinbox@gmail.com> **On Behalf Of** Steve Nixon
Sent: 05 May 2022 16:04
To: Ryan Harker <Ryan@safewellsolutions.com>
Cc: Iain Harker <iain@safewellsolutions.com>
Subject: Re: Maxtec 250 Calibration

Hi Ryan

The output of the MAX-250 series sensors is 10.0 to 15.5 mV in air, at 1013 millibar pressure and at a temperature of 23+/- 2 degrees C.

After speaking to Iain he will let me know the part number on the sensor label, so that we can confirm the specific model of the sensor.

Regards

Steve

On Wed, 4 May 2022 at 14:49, Ryan Harker <Ryan@safewellsolutions.com> wrote:

Afternoon Steve,

I am looking for information on calibrating Maxtec 250 sensors.

We currently use the sensor inside our Breathing Air Analyser and are in the process of writing a procedure for recalibrating the equipment.

Kind Regards,

Ryan Harker

Workshop Technician



Safewell Solutions Ltd

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