

Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Technical Training			
Date: 19/6/23	Time/Length: 45 mins	Trainer: Steve Hardaker	
Content		Yes	No
Was the course content presented in a logical manner?		✓	
Was the course content and material complete and comprehensive?		✓	
Will this information be useful to you in your job role?		✓	
Relevance		Yes	Unsure
Do you feel you now have a better understanding of the product/procedure/training area*?		✓	
Did the course challenge your thinking and understanding of the product/procedure/training area*?		✓	
Do you feel the training is beneficial to your team?		✓	
Trainer		Yes	No
Did the trainer communicate and explain the material clearly?		✓	
Did you feel the instructor was knowledgeable in the area covered?		✓	
Did the trainer encourage discussions and questions?		✓	
Comments			
Do you require any further training in this area?			✓
If so, what would you like this training to cover?		N/A	
Further comments:			
N/A			
Name: Sophie Lines			
Date: 19-6-2023			

***Please delete as applicable**

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

✓ A monitor has alarms and can be used in patient monitoring.

2. What is the difference between the A and AE models?

✓ The A model has an internal sensor
The AE model has an external cabled sensor.

3. What is a Ultramax's application?

✓ The Ultramax is used to measure the concentration, flow and pressure of Oxygen concentrators

4. How do Nitrogen analysers work?

✓ By reading the Oxygen in a sample and displaying the remaining number after the Oxygen has been ~~been~~ subtracted.

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261 Price: \$337.40

6. When was the UK GBP End User price last increased for the Handi+?

✓ • 10 Jan 2023

7. What is the replacement sensor for the Handi+?

✓ The sensor cannot be replaced.

8. What is the warranty of the MaxO2 ME monitor?

✓ Warranty is 24 months

9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

0110452 - Used with MaxO2 ME

0110454 - Used with MaxBlender series

The sensors use different flow diverters.

10. When does the Maxtec CE certificate expire? Date: 26/May/2024

✓ Is this document available to be provided to customers? Yes

X

Did not attend
training due to holiday

Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction

Date:	Time/Length:	Trainer: Catrin Hollings		
Content	Yes	No	Unsure	
Was the course content presented in a logical manner?				
Was the course content and material complete and comprehensive?				
Will this information be useful to you in your job role?				
Relevance	Yes	No	Unsure	
Do you feel you now have a better understanding of the product/procedure/training area*?				
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Trainer	Yes	No	Unsure	
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Did you feel the instructor was knowledgeable in the area covered?				
Did the trainer encourage discussions and questions?				
Comments				
Do you require any further training in this area?				
If so, what would you like this training to cover?				
Further comments:				
Name:	Michael Green			
Date:				

*Please delete as applicable

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

✓ You can set Alarms with Monitor, (Not battery Powered - ~~DC~~ Power Port Supplied).

2. What is the difference between the A and AE models?

✓ One has a Internal and the other has a External Sensor also Come with a Short cable or Standard 3m.

3. What is a Ultramax's application?

is to measure oxygen concentration flow and outlet Pressure of ~~Oxygen Sensors~~ [REDACTED]

4. How do Nitrogen analysers work?

✓ This works as the oxygen diffuses through the membrane a electrical current is generated which is a partial pressure of oxygen in gas sample. the oxygen percentage is then subtracted from a 100 - Remainder being displayed as nitrogen.

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261 Price: \$ 337.40 ✓

6. When was the UK GBP End User price last increased for the Handi+?

• 24th November 2022 ✗

7. What is the replacement sensor for the Handi+?

There is none as it has an integrated sensor. [REDACTED]

8. What is the warranty of the MaxO2 ME monitor?

24 Months ✓

9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

✓ The Max-550E (0110454) is to be used with Maxtec Max blend Range of blenders ~~whereas the~~ and the 0110452 is used with ~~Max O2 ME monitor~~ The difference is one of them are equipped with a bleed control which allows users to get more accuracy and waste less gas.

10. When does the Maxtec CE certificate expire? Date: 26-05-24

✓ Is this document available to be provided to customers? Yes.

Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction																		
Date: 12/06/23	Time/Length: 30 mins	Trainer: Catrin Hollings																
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If so, what would you like this training to cover?																		
Further comments: 																		
Name: Aqib Majeed																		
Date: 12.06.23																		

*Please delete as applicable

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

Used for measurements of gases for fractional oxygen

2. What is the difference between the A and AE models?

A has a internal sensor, adapts for tubing applications.
AE used where an inline analyser is required ventilators / CSC / later

3. What is a Ultramax's application?

Helps oxygen concentrators

4. How do Nitrogen analysers work?

Oxygen percentage is subtracted from 100 result is ~~ppm~~ nitrogen concentration flow and pressure

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 33740 Price: 0111262

6. When was the UK GBP End User price last increased for the Handi+?

NDV 72 X

7. What is the replacement sensor for the Handi+?

None

8. What is the warranty of the MaxO2 ME monitor?

36 month x

9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

One is for MAXO2ME monitor and other is for Handi+, difference is design and size of flow dividers

One is for MAXO2ME monitor and other is for Handi+, difference is design and size of flow dividers

10. When does the Maxtec CE certificate expire? Date:

26/5/2024

Is this document available to be provided to customers?

yes

Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction																		
Date: <i>27/03</i>	Time/Length: <i>30m</i>	Trainer: Catrin Hollings																
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Further comments: 																		
Name: <i>Catrin</i>																		
Date: <i>27/03</i>																		

*Please delete as applicable

Skipped

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

Monitors have adjustable alarms and may be used for monitoring of gases being delivered to a patient. Analyser is for checking of.

2. What is the difference between the A and AE models?

A has internal sensor included, AE has a separate sensor supplied with it.

3. What is a Ultramax's application?

Not for use on patients. For use in testing oxygen concentrators; does not need a sensor. Tests oxygen, N₂ and argon.

4. How do Nitrogen analysers work?

It measures the oxygen concentration in the same way as an oxygen analyser, but then subtracts the measured oxygen from 100% and displays the remainder as N₂.

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261 Price: 337.40 USD

6. When was the UK GBP End User price last increased for the Handi+?

• 10/01/23 ~~24/11/2022 price increased~~
~~price list~~

7. What is the replacement sensor for the Handi+?

No replacement sensor, replace the whole unit when sensor depleted. ^{an battery}

8. What is the warranty of the MaxO2 ME monitor?

24 months

9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

P/N 0110452 MAX550E with standard flow diverter for use with MAXO2 ME.
0110454 MAX550E with blender flow diverter, for use with Max Blend type of blenders.

10. When does the Maxtec CE certificate expire? Date: 26/05/2024

Is this document available to be provided to customers? Yes

Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction			
Date: 12/06/23	Time/Length: 40 min	Trainer: Catrin Hollings	
Content		Yes	No
Was the course content presented in a logical manner?		✓	
Was the course content and material complete and comprehensive?		✓	
Will this information be useful to you in your job role?		✓	
Relevance		Yes	No
Do you feel you now have a better understanding of the product/procedure/training area*?		✓	
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Trainer		Yes	No
Did the trainer communicate and explain the material clearly?		✓	
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Did the trainer encourage discussions and questions?		✓	
Comments			
Do you require any further training in this area?			✓
If so, what would you like this training to cover?			
Further comments:			
Name: ROBERT CONNOR			
Date: 12/06/23			

*Please delete as applicable

Skyped

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

The monitor has alarm



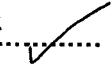
2. What is the difference between the A and AE models?

The A has an internal sensor while the AE has an external sensor.



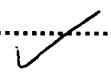
3. What is a Ultramax's application?

As test oxygen concentrator. Not for patient use.
Oxygen, oxygen and nitrogen



4. How do Nitrogen analysers work?

By using the oxygen probe, and then remove it from 100%
to get the percentage of nitrogen



5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261 Price: \$ 337.40



6. When was the UK GBP End User price last increased for the Handi+?

• Jan 2023 ~~2023 price increased~~
cancelist

7. What is the replacement sensor for the Handi+?

you dispose one the sensor is depleted



8. What is the warranty of the MaxO2 ME monitor?

24 months



9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

max blend, max 550E with flowmeter - 01104654

max 52 ME, max 550 E with standard - 01104652



10. When does the Maxtec CE certificate expire? Date: 26/05/2024

Is this document available to be provided to customers? Yes

Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction			
Date: 12/06/23	Time/Length:	Trainer: Catrin Hollings	
Content	Yes	No	Unsure
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Comments			
Do you require any further training in this area?			
If so, what would you like this training to cover?			
Further comments:			

***Please delete as applicable**

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

You would need a monitor if you require alarms

2. What is the difference between the A and AE models?

A - internal sensor AE - external sensor

3. What is a Ultramax's application?

used by service technicians to check ox concentrations

4. How do Nitrogen analysers work?

They measure the oxygen + calculate the amount of gas that is not oxygen, eg nitrogen + maybe other gases

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261 Price: \$ 337.40

6. When was the UK GBP End User price last increased for the Handi+?

• 24.11.22

7. What is the replacement sensor for the Handi+?

none - it is disposable at the end of sensor life

8. What is the warranty of the MaxO2 ME monitor?

24 months from shipping/invoice

9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

0110452 (R140P02) is for MAXO2 ME ox monitors - supplied with standard flow diverter (0120095)

0110454 (R140P02-001) is for MaxBlend2/Lite/Blender Buddy 2 the flow div is narrower with a small bleed hole (0120086)

10. When does the Maxtec CE certificate expire? Date: 26-5-2024

Is this document available to be provided to customers? Yes

Training Feedback Form

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Date: 12-6-23	Time/Length: 30 mins	Trainer: Catrin Hollings	
Content		Yes	No
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Do you feel the training is beneficial to your team?		✓	
Trainer		Yes	No
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Did you feel the instructor was knowledgeable in the area covered?		✓	
Did the trainer encourage discussions and questions?		✓	
Comments			
Do you require any further training in this area?		✓	With more to follow
If so, what would you like this training to cover?			
Further comments:			
Name: KATE GRIFFITHS	Date: 12-6-23		

*Please delete as applicable

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

..... It has adjustable alarms ✓

2. What is the difference between the A and AE models?

..... A model has an internal sensor, ✓
AE model has an external sensor. ✓

3. What is a Ultramax's application?

For checking Oxygen concentration, flow, pressure
of Oxygen concentrators - technician use them ✓

4. How do Nitrogen analysers work? Not for patient use.

The display shows whatever remaining percentage ✓
of gas (presumably nitrogen) remains after the
oxygen percentage has been subtracted from 100.

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261 Price: \$337.40 ✓

6. When was the UK GBP End User price last increased for the Handi+?

• 24/11/2022 ✗

7. What is the replacement sensor for the Handi+?

..... There isn't a replacement - disposable at end of
sensor life. ✓

8. What is the warranty of the MaxO2 ME monitor?

24 months from invoice. ✓

9. What is the difference between the two MAX-550E oxygen sensor models and what products are
they each for use with?

..... The difference is the design and
size of the flow diverter supplied with each.
One is for the MaxO2 ME monitor, the other
is for the MaxBlend. ✓

10. When does the Maxtec CE certificate expire? Date: 26/5/2024 ✓

Is this document available to be provided to customers? Yes ✓

Training Feedback Form

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Date: 12/6/2023	Time/Length: 30 mins	Trainer: Catrin Hollings	
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Did you feel the instructor was knowledgeable in the area covered?		✓	
Did the trainer encourage discussions and questions?		✓	
Comments			
Do you require any further training in this area?		✓	
If so, what would you like this training to cover?		<p>SH to provide technical training</p>	
Further comments:			
Name: Sophie Lines			
Date: 12/6/2023			

*Please delete as applicable

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

Alarms



2. What is the difference between the A and AE models?

AE have external Sensors. ✓

3. What is a Ultramax's application?

measures different gases. Oxygen concentrator

4. How do Nitrogen analysers work?

The analysers measure oxygen. The oxygen percentage is subtracted from 100 with the remainder being displayed as percent ~~dry~~ nitrogen.

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261 Price: \$337.40 ✓

6. When was the UK GBP End User price last increased for the Handi+?

• 0111250 - history 24.11.22 X

7. What is the replacement sensor for the Handi+?

No replacement



8. What is the warranty of the MaxO2 ME monitor?

24 months



9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

External Sensor / non external Sensor

Size of flow sensor:

0110452 standard flow sensor for MaxO2 ME

0110454 flowdiver with hde for MaxRend

10. When does the Maxtec CE certificate expire? Date: May 2024 ✓

Is this document available to be provided to customers? Yes: ✓

Training Feedback Form

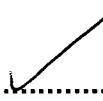
Training Course Completed: Maxtec Oxygen Monitoring Introduction			
Date: 12.6.23.	Time/Length: 3 hours	Trainer: Catrin Hollings	
Content		Yes	No
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If so, what would you like this training to cover?			
Further comments:			
Name: Janice Gill			
Date: 12.6.23.			

*Please delete as applicable

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

MONITOR HAS PORTS



2. What is the difference between the A and AE models?

A IS INTERNAL AE IS EXTERNAL SENSOR

3. What is a Ultramax's application?

ITS FOR TECHNICIANS TO CHECK OXYGEN CONCENTRATION

4. How do Nitrogen analysers work?

THEY TEST THE OXYGEN CONCENTRATION AND SUBTRACT IT FROM 100% THEN DISPLAY THE REMAINDER

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0001261 Price: \$ 337.00



6. When was the UK GBP End User price last increased for the Handi+?

10.1.2023

REPLACES

7. What is the replacement sensor for the Handi+?

THESE IS NO REPLACEMENT SENSORS

8. What is the warranty of the MaxO2 ME monitor?

24 MONTHS



9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

THE FLOW DIVERTER IS DIFFERENT

ONE IS FOR A MAXO2 ME THE OTHER IS FOR A

2 FOR A MAXO2 ME AND MAX 6000

10. When does the Maxtec CE certificate expire? Date:

26.5.2026

Is this document available to be provided to customers?

YES



Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction			
Date: 12.6.23	Time/Length: 60 mins	Trainer: Catrin Hollings	
Content		Yes	No
Was the course content presented in a logical manner?		/	
Was the course content and material complete and comprehensive?		/	
Will this information be useful to you in your job role?		/	
Relevance		Yes	No
Do you feel you now have a better understanding of the product/procedure/training area*?		/	
Did the course challenge your thinking and understanding of the product/procedure/training area*?			
Do you feel the training is beneficial to your team?			
Trainer		Yes	No
Did the trainer communicate and explain the material clearly?		/	
Did you feel the instructor was knowledgeable in the area covered?		/	
Did the trainer encourage discussions and questions?		/	
Comments			
Do you require any further training in this area?			
If so, what would you like this training to cover?			
Further comments:			
Name: FINN CROSSLEY Date: 12.6.23			

***Please delete as applicable**

Skyped

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

For constant monitoring, as apposed to spot checking, where high and low alarms are required

✓

2. What is the difference between the A and AE models?

The A has an internal sensor and the AE has an extenal sensor attached via a cable

✓

3. What is a Ultramax's application?

For testing Oxygen Concentrators

✓

4. How do Nitrogen analysers work?

The same way that an Oxygen analyser works, but it displays the non oxygen content of the gas

✓

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 0111261

Price: \$337.40

✓

6. When was the UK GBP End User price last increased for the Handi+?

- 10/01/2023

10/01/2023

7. What is the replacement sensor for the Handi+?

It does not have a replaceable sensor

✓

8. What is the warranty of the MaxO2 ME monitor?

24 months from date of invoice

✓

9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

0110452: supplied with a standard flow divertor for use with the MAXO2 ME

✓

0110454: is supplied with a special flow divertor specifically for use with the the Maxblend devices

bleed hole

10. When does the Maxtec CE certificate expire? Date: 26/05/2024

Is this document available to be provided to customers? Yes

✓

X

Did not use annual leave

Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction			
Date:	Time/Length:	Trainer: Catrin Hollings	
Content	Yes	No	Unsure
Was the course content presented in a logical manner?			
Was the course content and material complete and comprehensive?			
Will this information be useful to you in your job role?			
Relevance	Yes	No	Unsure
Do you feel you now have a better understanding of the product/procedure/training area*?			
Did the course challenge your thinking and understanding of the product/procedure/training area*?			
Do you feel the training is beneficial to your team?			
Trainer	Yes	No	Unsure
Did the trainer communicate and explain the material clearly?			
Did you feel the instructor was knowledgeable in the area covered?			
Did the trainer encourage discussions and questions?			
Comments			
Do you require any further training in this area?			
If so, what would you like this training to cover?			
Further comments:			
Name: Ryan Swaine			
Date: 13/06/2023			

*Please delete as applicable

Maxtec Oxygen Monitoring Introduction Competency Questions

1. Why would you choose a monitor over an analyser?

A Monitor has Settable/adjustable Alarms and can be used for patient monitoring.

2. What is the difference between the A and AE models?

A Model - has a Internal Sensor.
AE Model has a external (cable) sensor.

3. What is a Ultramax's application?

Ultramax is used to measure the concentration flow and pressure of oxygen concentrators.

4. How do Nitrogen analysers work?

By reading the oxygen in a sample and displaying the remaining number after the oxygen has been subtracted.

5. What is the USD distributor price for MaxO2+AE and part number?

Part number: 01.11.261 Price: \$ 337.40

6. When was the UK GBP End User price last increased for the Handi+?

• 10th Jan 2023

~~Price is not
known at the
moment of
generation of this
document~~

7. What is the replacement sensor for the Handi+?

~~A Sensor is not replaceable.~~

8. What is the warranty of the MaxO2 ME monitor?

24 months

9. What is the difference between the two MAX-550E oxygen sensor models and what products are they each for use with?

0110452 - to be used with MaxO2 me

0110454 To be used with Maxblend devices

The sensors have different flow diverts

10. When does the Maxtec CE certificate expire? Date: 26/5/24

Is this document available to be provided to customers? Yes

Did not attend.

X Training Feedback Form

Training Course Completed: Maxtec Oxygen Monitoring Introduction		
Date:	Time/Length:	Trainer: Catrin Hollings
Content		
Was the course content presented in a logical manner?	Yes	No
Was the course content and material complete and comprehensive?		
Will this information be useful to you in your job role?		
Relevance		
Do you feel you now have a better understanding of the product/procedure/training area*?	Yes	No
Did the course challenge your thinking and understanding of the product/procedure/training area*?		
Do you feel the training is beneficial to your team?		
Trainer		
Did the trainer communicate and explain the material clearly?	Yes	No
Did you feel the instructor was knowledgeable in the area covered?		
Did the trainer encourage discussions and questions?		
Comments		
Do you require any further training in this area?		
If so, what would you like this training to cover?		
Further comments:		
Name: <u>Cathy Green</u>		
Date:		

*Please delete as applicable