



## Diveline Medical Ltd

 CID4022 Opera V000793 Type:Vandagraph Trade

**Diveline Medical Ltd** St. Johns Works, St. Johns Road, Ipswich, Suffolk, ,  
IP4 5DQ, UK

Tel 01473 554346 GBP Trade Price List Vandagraph (0009)

 Log Call

Add Issue

30 Days after date of invoice Credit Limit 0.00GBP

 Account Home

 Main Details

## Account Memos

 Sales History

## Stock References

⦿ Cust./Supp. Returns



## Service Visits

 Distributor Agreements

Documents  
Files

 **Linked Issues**

Regulatory Agreements

**SRS69086**

SRS Created : 28 Mar 2025

Created By Ryan Swaine

Add Watch

[Print Barcodes](#)

[Print A4 Sheet](#)

### Split Items into Different SRS Numbers

[Edit Details](#)

## Upload Document to SRS

Handle with care

### Add Items to Supplier Returns Box

Add

ADD  
DOCUMENT  
TO SRS :  
Document  
Description

Choose a file to upload:  No file chosen

Next

- ☐ Return for Credit / Return to Stock  
Unopened - will apply to all items on srs
- ☐ Clear From System - Force from System.  
- will apply to all items on srs

Add notes to SRS

Add Notes

**Linked to Order Reference**  **156507**

| Service Repair Sheet 69086  |                      | Notes                                                                                                                 |
|-----------------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------|
| Company / Hospital          | Diveline Medical Ltd | 28/Mar/2025 Ryan Swaine                                                                                               |
| Contact Name                | Fons Jansen          | 28/Mar/2025 Ryan Swaine                                                                                               |
| Department                  |                      | R-17VAN SN. 111179, sold in October 24. End user reported it as faulty as of 5th December. Test and credit if faulty. |
| Position                    | Owner                | 02/Apr/2025 Robert Connor                                                                                             |
| Company Phone               | 01473 554346         | Received 1 x R17VAN s/n 111179, F4.                                                                                   |
| Direct Phone                | 01473 554345         |                                                                                                                       |
| Opera Account               | V000793              |                                                                                                                       |
| Email                       | fons@diveline.co.uk  | <b>LINKED ISSUE NOTES:</b>                                                                                            |
| Order Number                |                      | <a href="#">362182</a> :                                                                                              |
| Viamed ORD Number           |                      | AutoGenerated Issue SRS69086 Appears to be Complete                                                                   |
| Date Received Into building | 02 Apr 2025          |                                                                                                                       |
| Type                        | <b>Warranty</b>      |                                                                                                                       |

|         |        |
|---------|--------|
| Issues? | 362182 |
|---------|--------|

Items for Repair

...

| SRN                      | Equipment                | Stock Reference                                   | Barcode                                                                                   | Serialnumber | Description           | Warranty New | Warranty Repair | Status                                         | Repair Code    | Time (H:M) |
|--------------------------|--------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------|--------------|-----------------------|--------------|-----------------|------------------------------------------------|----------------|------------|
| <a href="#">SRN37737</a> | Oxygen Sensor Vandagraph | 0110217 Requires Service Manual Linking in System |  2489760 | 111179       | Oxygen sensor R-17VAN | Yes          | No              | No Fault Found<br>22 Apr 2025<br>Michael Green | No Fault Found | 00:00      |

SRN37737 Engineer Notes: **INTERNAL NOTES not for customer discussion**  
22/Apr/2025 Michael Green  
The R-17VAN Oxygen sensor has been tested. The output in air was 11.1mV. The output in Oxygen was 53.0mV. No fault was found with the sensor.

Currently Viewing ITEM SRN37737 Oxygen Sensor Vandagraph 0110217 111179 Oxygen sensor R-17VAN

[Create a Meeting Issue](#)

| Items Requested for Repair | Item notes                                                                                       | Engineer Notes                                                                                                                                                             | Notes To Customer                                                                                |
|----------------------------|--------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
|                            | The R-17VAN Oxygen sensor has been tested in air and Oxygen. No fault was found with the sensor. | 22/Apr/2025 Michael Green<br>The R-17VAN Oxygen sensor has been tested. The output in air was 11.1mV. The output in Oxygen was 53.0mV. No fault was found with the sensor. | The R-17VAN Oxygen sensor has been tested in air and Oxygen. No fault was found with the sensor. |

ISO REVIEW

Please Select Instructions