

Vandagraph			
VN202KIT Complete			
22/05/00	VM/COP/40.4	Issue 1	ver 1

Pre despatch assembly of VN202KIT

1. VNR1 Large Carrying case
2. VN202 Analyser
3. DINKIT
4. Do's & Dont's
5. VN202 Operators Manual
6. R-17VAN sensor
7. MN1604 9 v battery or equivalent inside instrument
8. Leaflet folded Photographs outward
9. Clear polythene bag
10. Labels
11. Book Leaflet

Important points to Observe

- a. Check for Auto switch OFF
- b. Yellow button autoswitch off
- c. Green buttton Non autoswitch OFF
- d. Add Pink label to ouside of carrying case where autoswitch off is disabled
“Auto Switch-off
Disabled”
- e. Add Analyser Label including serial number
“VN202
Oxygen Analyser
VN xxxxxx”
- f. Add Sensor Serial number
“R-17VAN
Oxygen Sensor
xxxxxx”
- g. Switch on and check
 - 1) LCD activates
 - 2) Reading is +/- 00.1
 - 3) Battery symbol is not showing
 - 4) Check for good cable connections
 - 5) Gently stretch cable to check reading remains steady

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DINKIT			
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Din Kit comprises :-

1. A-268 Tee Adaptor (Blue 22mm M + 22mmF + 15mmF)
2. DM22M10 Male adapter (clear) 22mmM to 10 mm tubing adapter)
3. B-50057 Divertor
4. BS111 Viton O Ring (Oxygen compatible)
5. DIN 22F High Pressure Restrictor
6. VP12 Tubing 30 cm long

All items above assembled

Place in Clear bag with a leaflet Folder so that the Specification is visible and the DINKIT lies on top of the description.

Add the label

“DIN22F/KIT inc. 1 each

A-268 Tee Piece

B-50057 Flow Thru adapter

DM22M10 Male 22mm/10mm

VP12 30cm Tubing

DIN22F Pressure Restrictor

BS111 Viton O Ring “

QA & assembly of Individual Items

DIN 22F High pressure restrictor

1. Add O ring BS111
2. Check thread fits cleanly into an A clamp (Yoke)
3. Check threads for sharp edges
4. Check hole is visible
5. Add transparent Label (Vandagraph DIN22F

Tee Piece

- a. Warm tubing and fit to DM22M10 male adaptor
- b. Fit DM22M10 to Tee Piece A-268
- c. Add Divertor B-500057 to middle leg of Tee