



VIAMED



Drager Resuscitation Flowmeter Pt.No: DRF001

The basis of this configuration is a short version of the Tom Thumb.

It comprises:-

The main block will be approximately 7cms long, with spare holes omitted.

Low profile Blow-off safety valve,

0-5 ltrs/min Oxygen Flowmeter no hose,

Safety valve

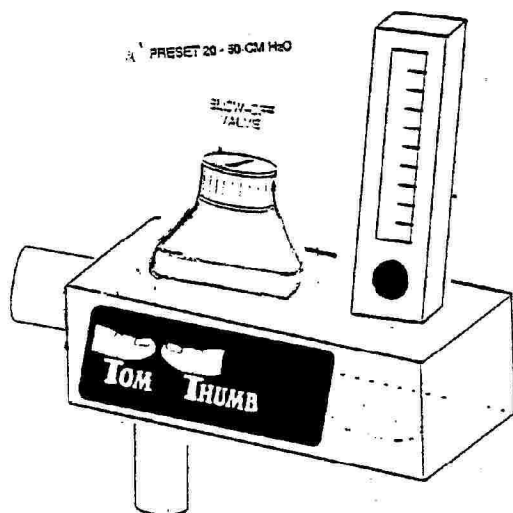
15 mm Male outlet Left hand side

Holes in the reverse for mounting Drager Bracket.

→ 15L

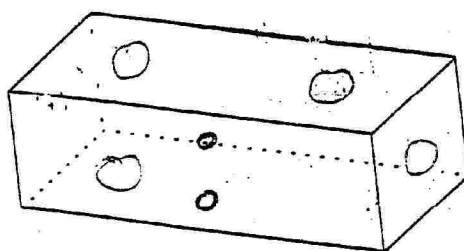
3/7/97

→ Xmas 1998



15MM TAPER
MALE
PT NO. 9901-34

SAFETY
BLOW-OFF
VALVE
PT NO 9901-17



REAR

DRF01



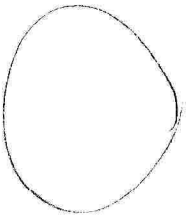
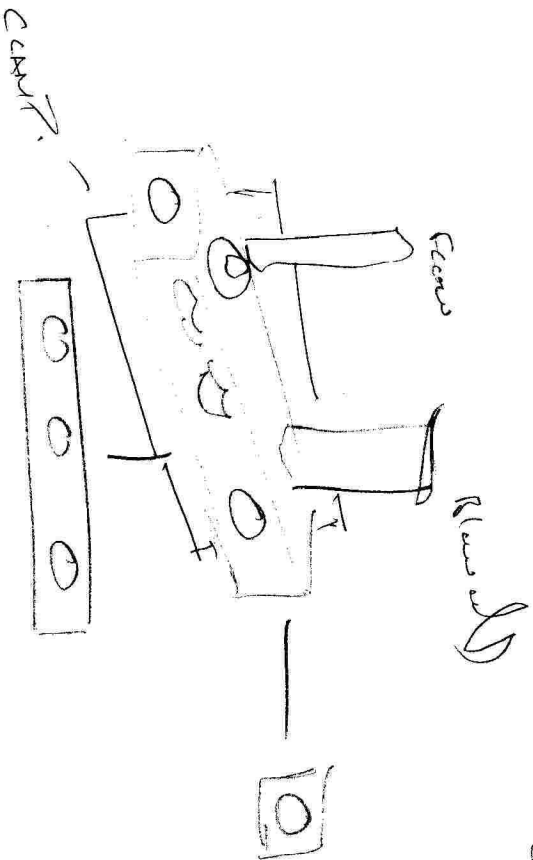
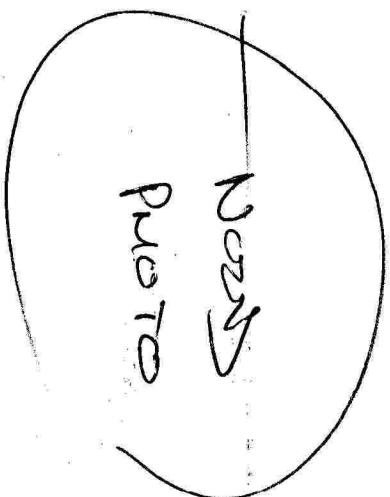
1995 Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT
Tel: +44 (0) 1535 634542/636757 Fax: +44 (0) 1535 635582
Registration No. 1291765 in England

DRF01

LOCATION
OPTIMUS

ITD LOT

OUT LOT

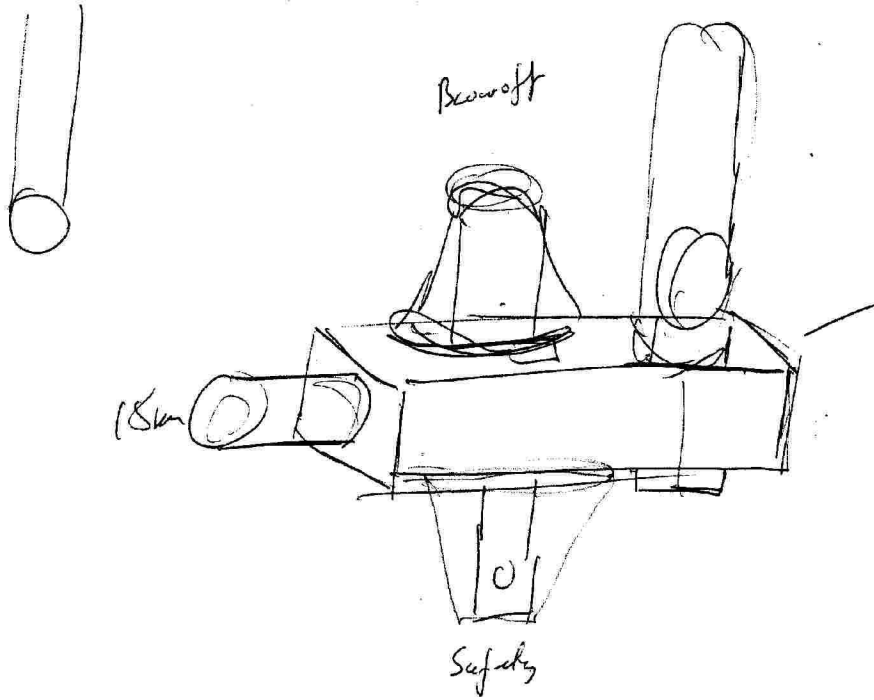


DESCRIPTION
FOR PHOTO
COMPILED



DESCRIPTION
D. 2.2
LOCATION
2008
LOCATION
7
Year off

RBSUS Flowmeter



Flowmeter — 0-5 Ltr/min
 No hose or hose coupling
 Blow off with hose profile
 Blow off safety.
 No unnecessary holes

Vertical holes on rear.

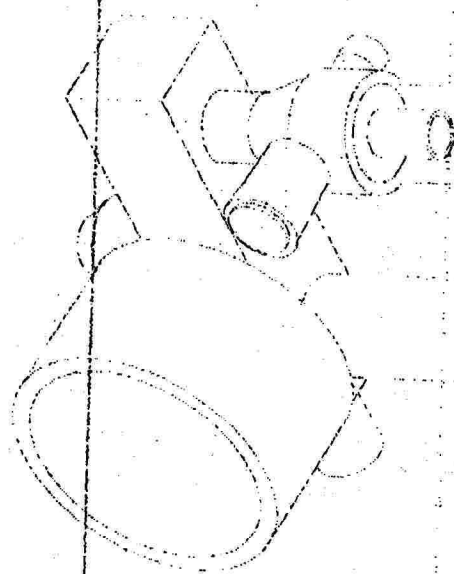
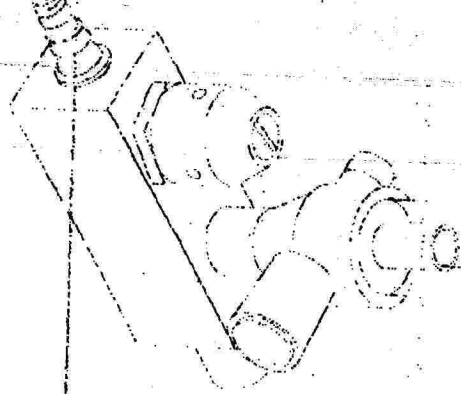
Block Hams long

less than 1/2 inch

DRFO1

pos

9



FROM

01442 213542

DRAEGER WORKSHOP

APR-23-97

11:20

P-002



VIAMED



Drager Tom Thumb Resuscitation Unit Pt.No: DTT490

The basis of this configuration is a standard version of the Viamed TT490 Tom Thumb.

It comprises:-

The main block ,

0-5 ltrs/min Flowmeter no hose,

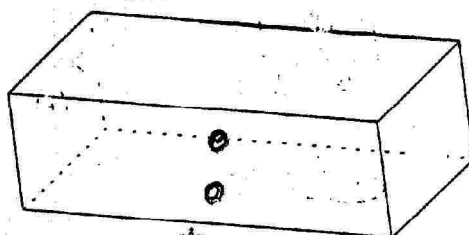
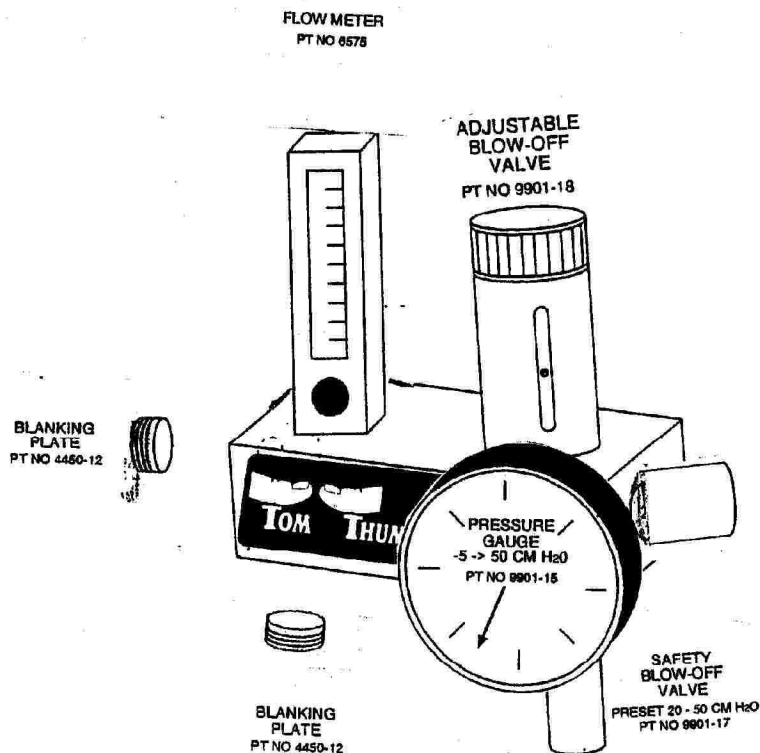
Safety valve

Adjustable valve

15 mm Male outlet.

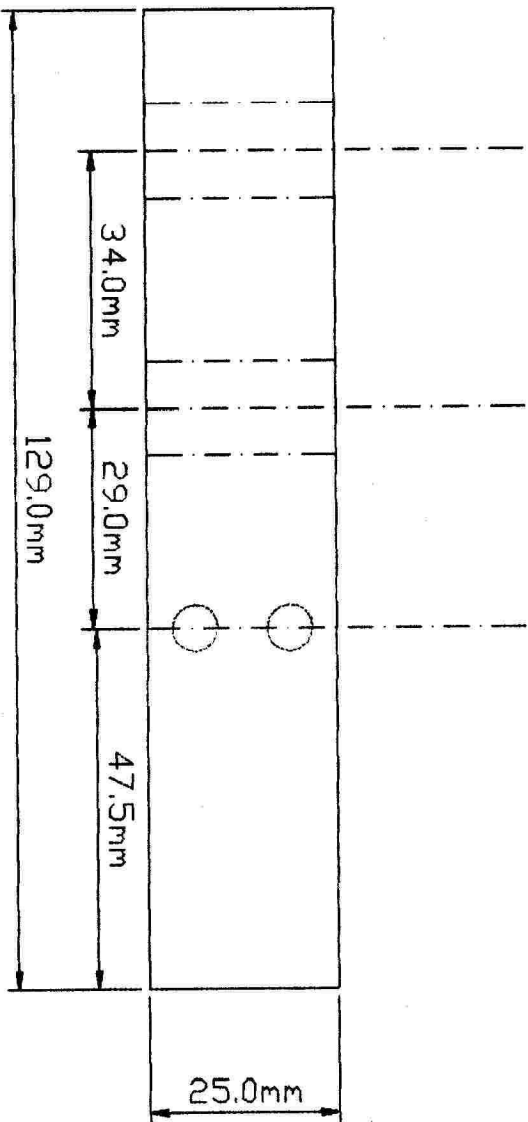
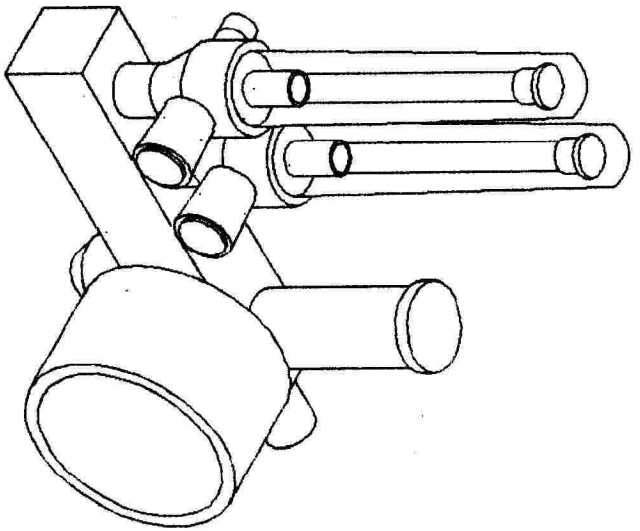
Addition holes will be blanked off with blanking plates

Holes in the reverse for mounting Drager Bracket.



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DTT490



Holes tapped **M5** in rear face

SPECIFICATIONS

Position of critical parts.

CONTRACT NO.

DATE

COMPANY

DRAWN BY
dfg

CHECKED BY

TITLE

DESIGNED BY

Tom Thumb Oxygen / Air

DESIGN ACTIVITY

SIZE
A4

FSCM NO.

DWG NO. / FILE NAME

CUSTOMER

SCALE
1mm = 1mm

DATE
7/6/97

SHEET
1 of 1