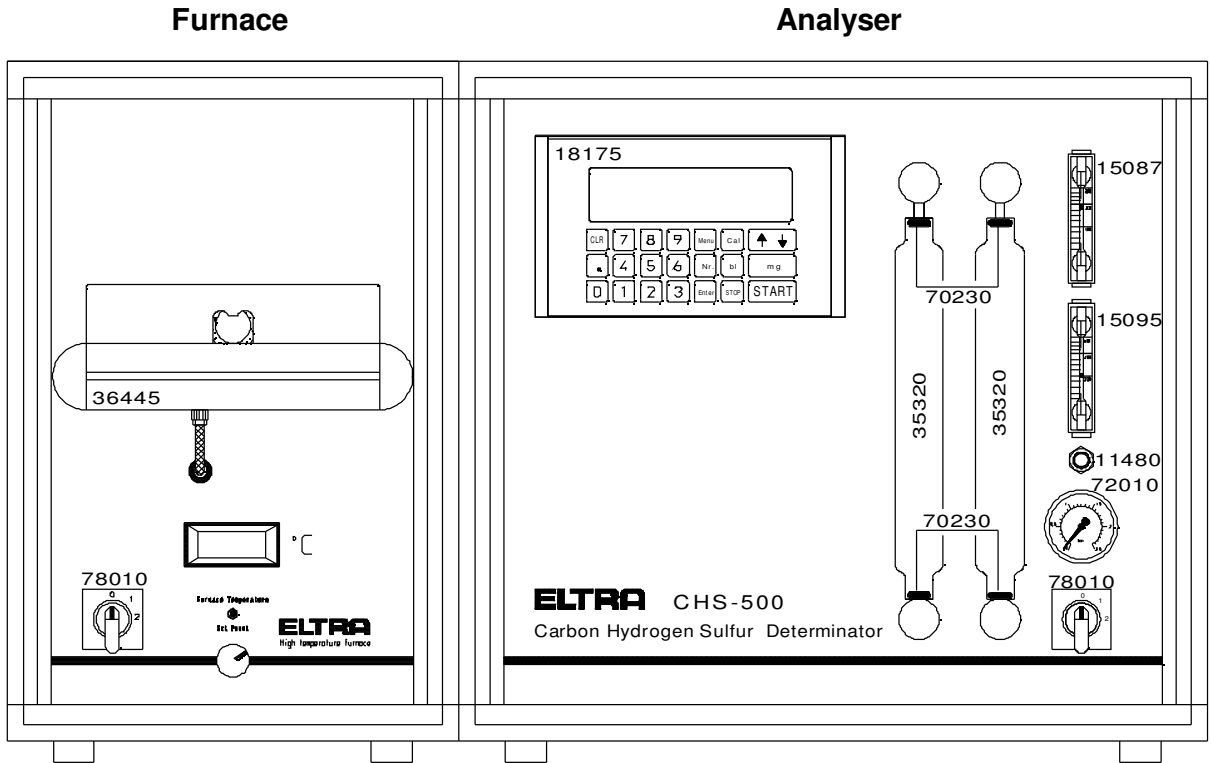


7 MISCELLANEOUS

7.1 Ordering numbers

Front side:



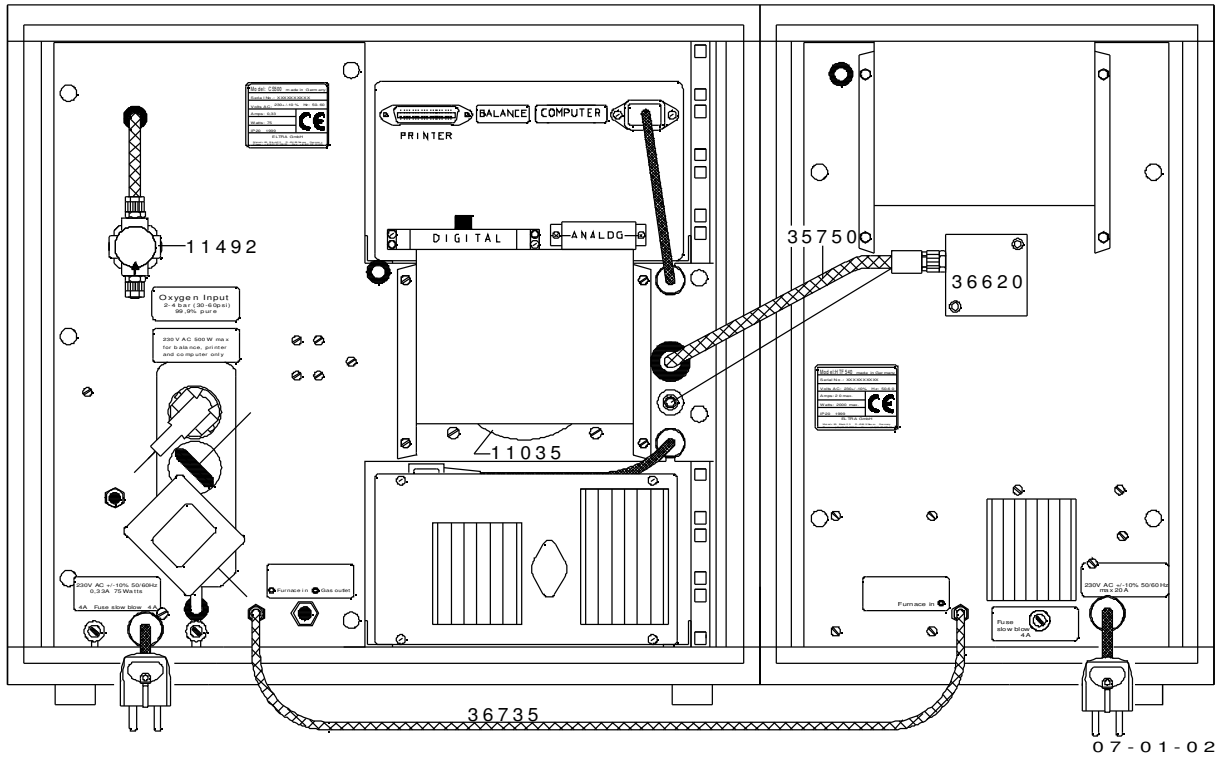
07-01-01

- | | |
|-------|-----------------------|
| 35320 | Reagent tube |
| 11480 | Adjustable restrictor |
| 15087 | Flow display 300l/h |
| 15095 | Flow display 600l/h |
| 18175 | Electronic unit |
| 36445 | Platform |
| 70230 | O-ring |
| 72010 | Pressure gauge |
| 78010 | Mains power switch |

Rear side:

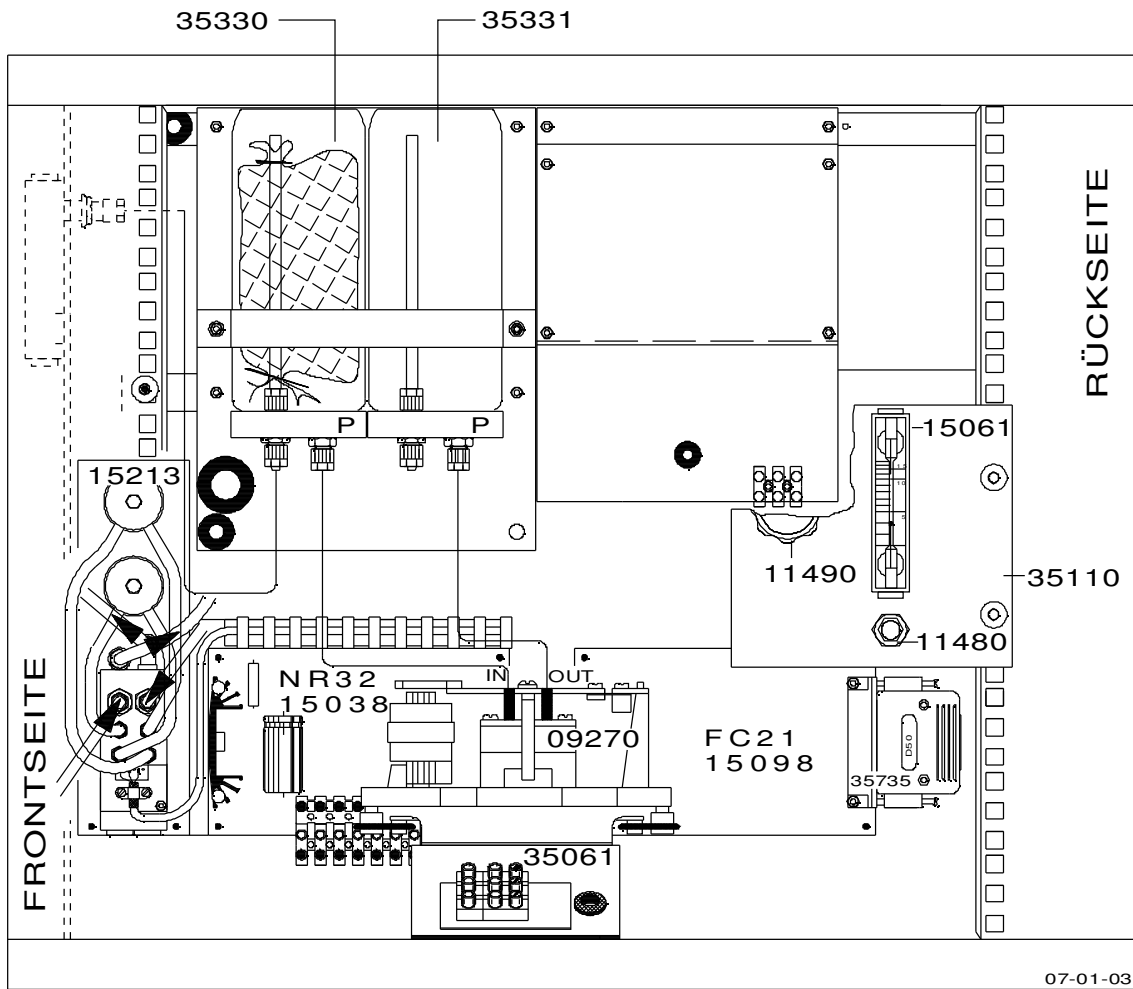
Analyser

Furnace



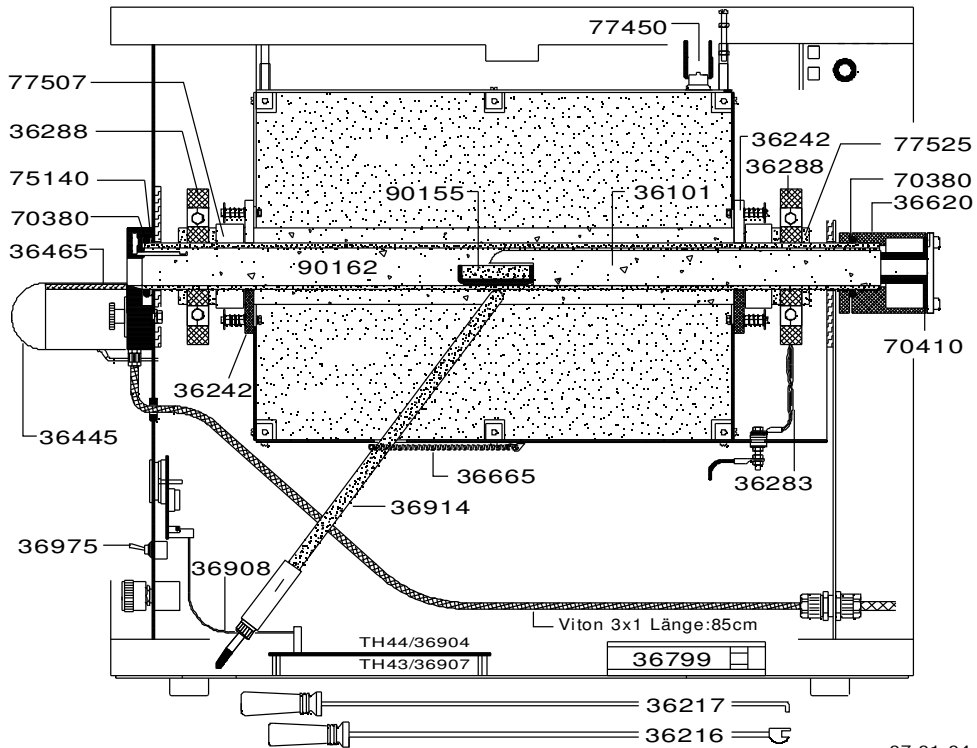
- 11035 Cooling fan
- 11492 Pressure regulator
- 36620 Dust box
- 35750 Heated tube
- 36735 PVC tube

Analyser:



- | | |
|-------|----------------------------|
| 09270 | Gas pump |
| 15038 | Pump control board NR 32 |
| 15098 | Flow controller FC 21 |
| 35061 | Pump support |
| 35330 | Attenuator volume |
| 35331 | Attenuator volume |
| 35110 | Metal plate |
| 11480 | Adjustable flow restrictor |
| 15061 | Flow meter |
| 11490 | Pressure regulator |
| 15213 | Flow sensor |

Furnace:



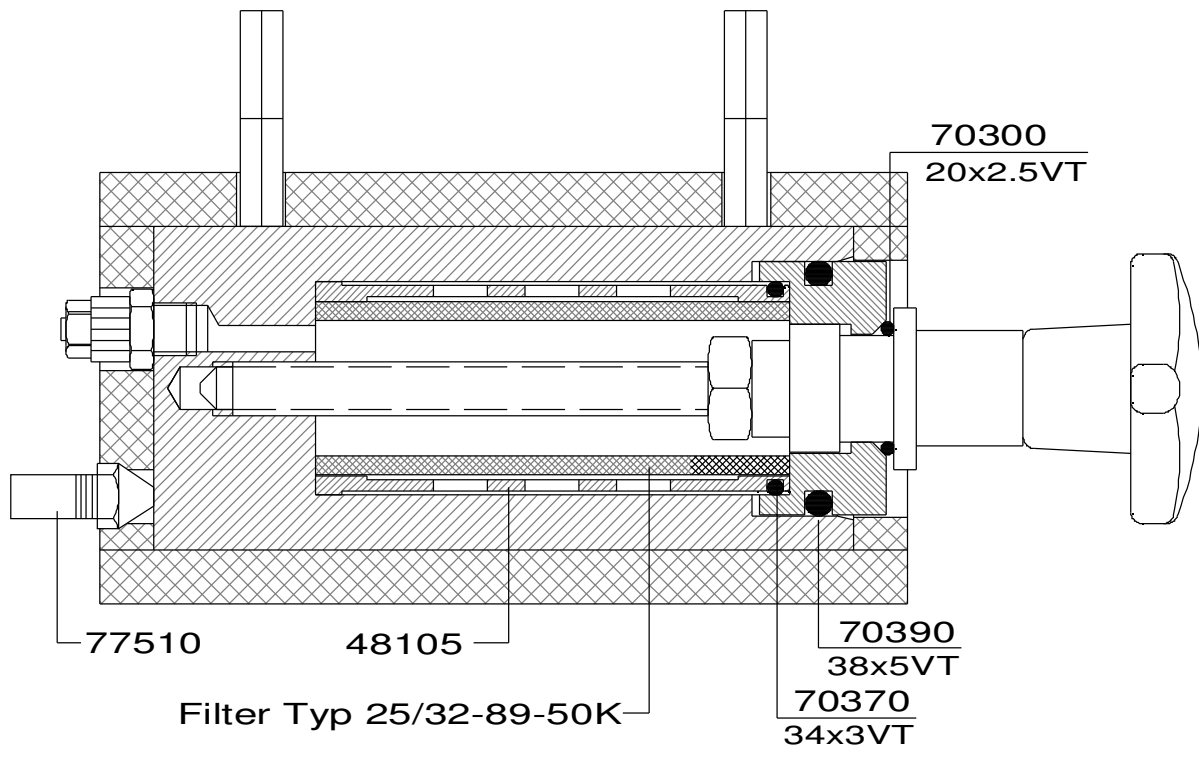
07-01-04

36101	Boat stop
36216	Combustion boat insertion stick
36217	Combustion boat removing stick
36242	Ceramic plate
36283	Heating element connector
36288	Heating element connector
36445	Front panel for the combustion boat
36465	Cern plate
36620	Dust trap
36665	Spring
36799	Cooling fan
* 36907	Temperature control board TH 43 / TH 44
36908	Cable for TH 43 / TH 44
36914	Thermocouple
36975	LCD – display DVM 2
70380	O-ring
70410	O-ring
75140	Coil spring washer
77450	Temperature switch
77507	Ceramic tube
77525	Heating elements, 4 pcs
90155	Combustion boats
90162	Combustion tube

*** Note:**

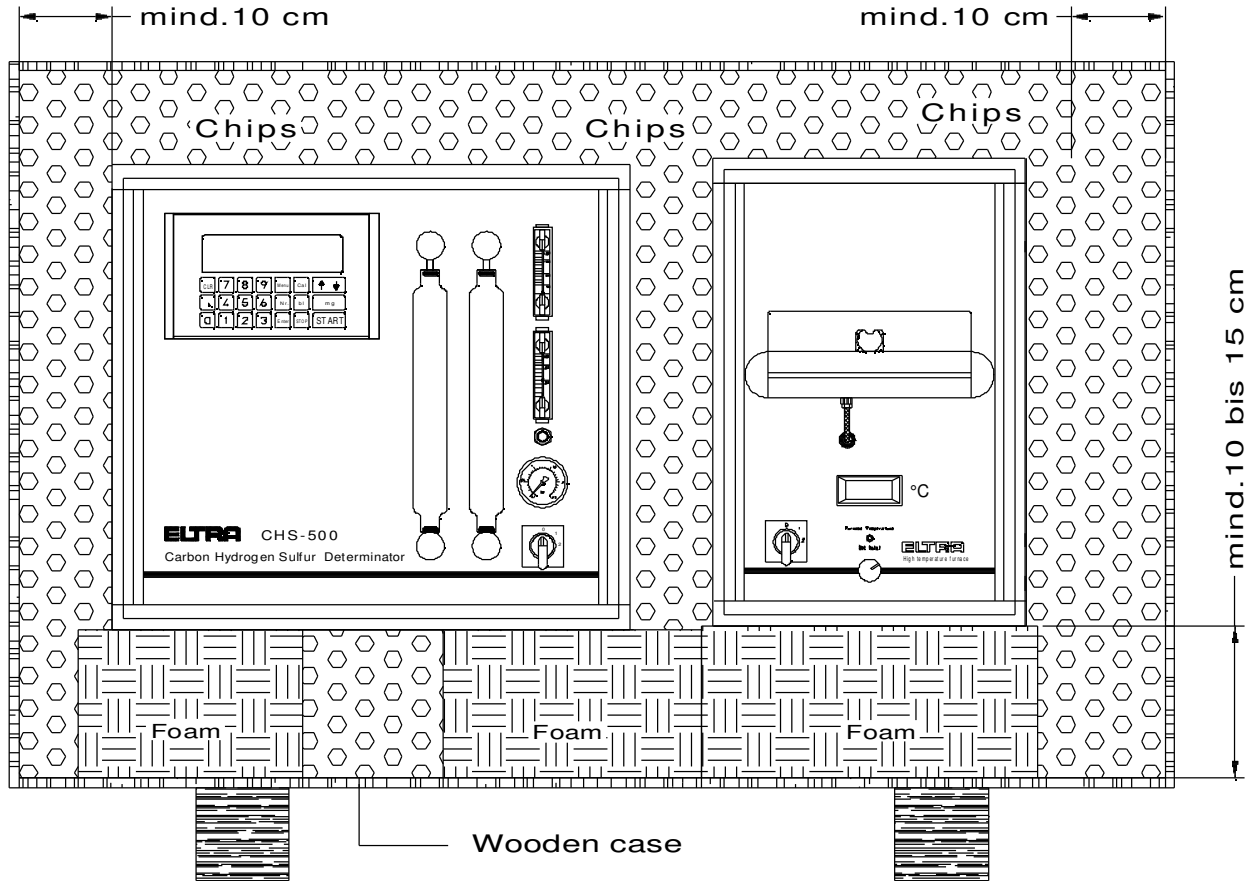
- 36907 Temperature control board TH 43 is an older version.
- 36904 Temperature control board TH 44 is a newer version and fully compatible.

Dust trap



- 48105 Filter support
- 70300 O-ring
- 70370 O-ring
- 70390 O-ring
- 77510 Heater

7.2 Packing



Before packing, the analyser and the furnace must be wrapped in plastic foil, to protect them from moisture and dust, and then to be placed in a wooden case. The wrapped analyser and furnace, should be surrounded by a layer of **foam (chips)** of at least **10cm**, in order to avoid any **damage** due through transport.

Especially the foam where the analyser and furnace are put on, is very important. It should be neither too hard nor too soft. When the foam is too soft, the analyser will practically touch the wood. Fix the foam on the bottom of the wooden case by gluing.

The analyser and furnace should be wrapped in plastic foil, especially when you use chips or any other kind of material in small pieces.

The glass tubes must be empty.