

# Syringe Sampler K/MT 115

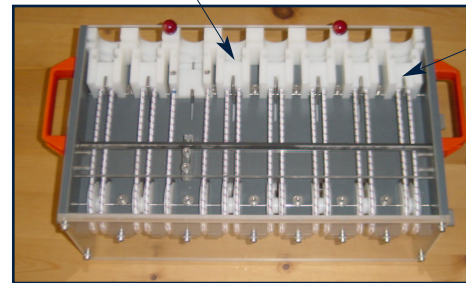
## Instrument for water sampling

The syringe sampler is individually programmable. Water probes are taken through the pre-programmed syringes and therefore it is suitable for test series over a longer period.

One syringe is often filled with poison in order to kill the organisms. By that “in situ” investigations are possible.

The instrument is mostly deployed together with a Benthic Chamber. They are connected with each other through plastic tubes. Water probes, hence, are taken directly out of the chamber.

Syringe holdings



Syringe Sampler, top view

Transparent cover plate (plexiglass)

### Technical details:

#### Measurements:

height: 180mm  
width: 480mm  
depth: 270mm

Syringes: 8 glass syringes (50ml)

Material: diverse plastics

Product no.: K/MT 115

Article no.: AC 97

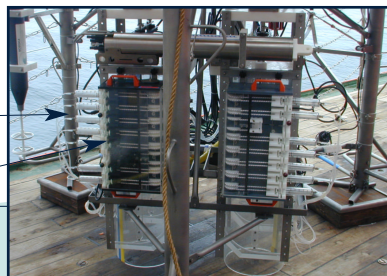
Attachment brackets for Benthic Chamber



Syringe Sampler, bottom view

Connecting tubes

Syringe Sampler with glass syringes



Transparent Benthic Chambers with Syringe Samplers

