

AQUINOX

**ENTIRELY STAINLESS STEEL
PERMANENT SAMPLER**

**STURDINESS AND
RELIABILITY, TOTAL
PEACE OF MIND
FOR YOUR SAMPLES**



AQUINOX is reliable, robust, capable of accommodating multiple options, and meeting all needs, from standard to the most specific requirements, including comprehensive measurement stations.

The method of sampling by depression enables very accurate and fully reproducible quality sampling. The X-Y distribution system, in addition to its reliability, allows you to use specific bottling combinations making AQUINOX the ideal instrument for your self-monitoring operations.

With the "automatic cleaning" option all of the suction and discharge hoses can be rinsed with clean hot or cold water after each sampling.

Due to the X-Y distributor one part of the bottling may accommodate the samples from one point and the other part samples from the second point.

AQUINOX, with its wide range of sampling systems, meets the various problems of your sites.

The AQUINOX sampler may, on request, also be delivered with a peristaltic pump and/or a rotating distributor.

As an option, AQUINOX can accommodate a second sampling chamber.

A FEW OF THE DESIGNS



AQUINOX

with SPA system
+ telescopic tray
+ front panel with door
+ epoxy coat of paint



AQUINOX

with raised base



AQUINOX

on wheels



AQUINOX

with UV-resistant plastic coating and rotating distributor



AQUINOX rejeteur

avec 24 x 1,9 l



AQUINOX PSM

Small station:
Small measurement chamber or flux measurement sampler. For 1 or 2 parameters



AQUINOX MSM

Average station:
Small measurement chamber or flux measurement sampler. Many possible parameters



AQUINOX GSM

Large station:
Sampling and measurement chamber in separate air-conditioned compartments. A pump is installed in the raised base

BUT ALSO...

Aquinox special for research vessels, **Aquinox RSDE** to sample dangerous substances, **Aquinox bras XYX** to sample volatile compounds

THE POSSIBILITIES TO CUSTOMISE YOUR AQUINOX ARE PRACTICALLY UNLIMITED!