



**G 1609**

## Single nozzle testing stand ED 16-2K Overturn - Variant

Measuring device for the inspection of the single nozzle output in fan sprayers for wine and fruit growing.

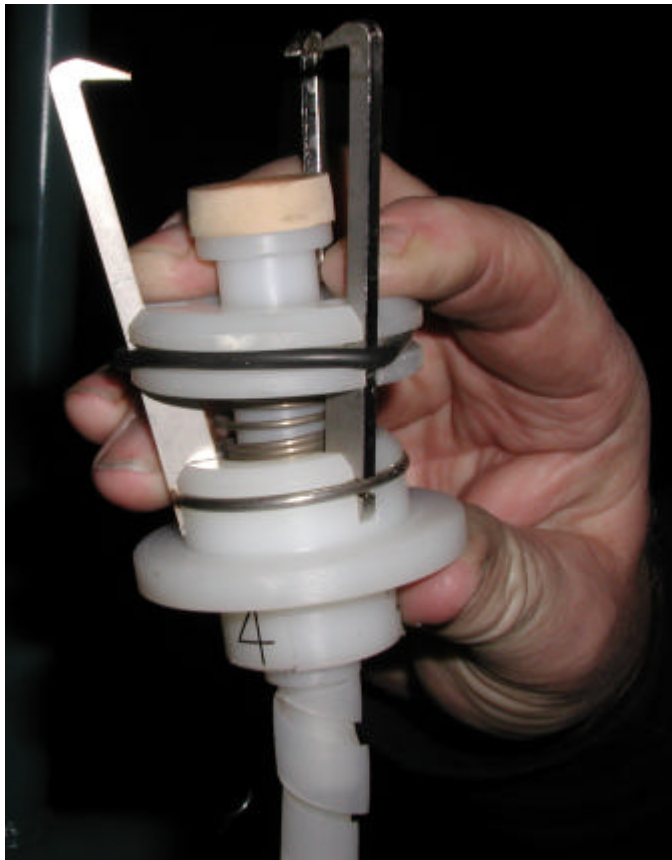


Robust chassis frame on castors in stainless steel - easily portable

Measuring cylinder with 2000ml.

Simple test equipment for the checking of the nozzle output.

The scaling of the 16 measuring cylinder separated into 20 ml.  
Visual examination, **not retrofittable** with electronics.



Standard equipment:  
16 Herbst  
Quick-Lock-Adapter

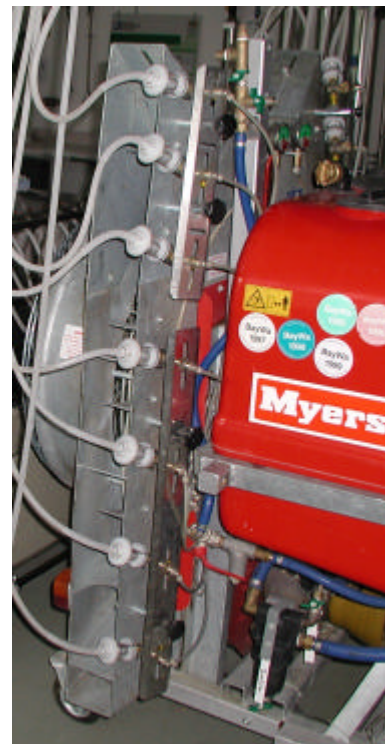


These nozzle adapters make it possible to connect very quickly the nozzles you want to test with the measuring hoses.

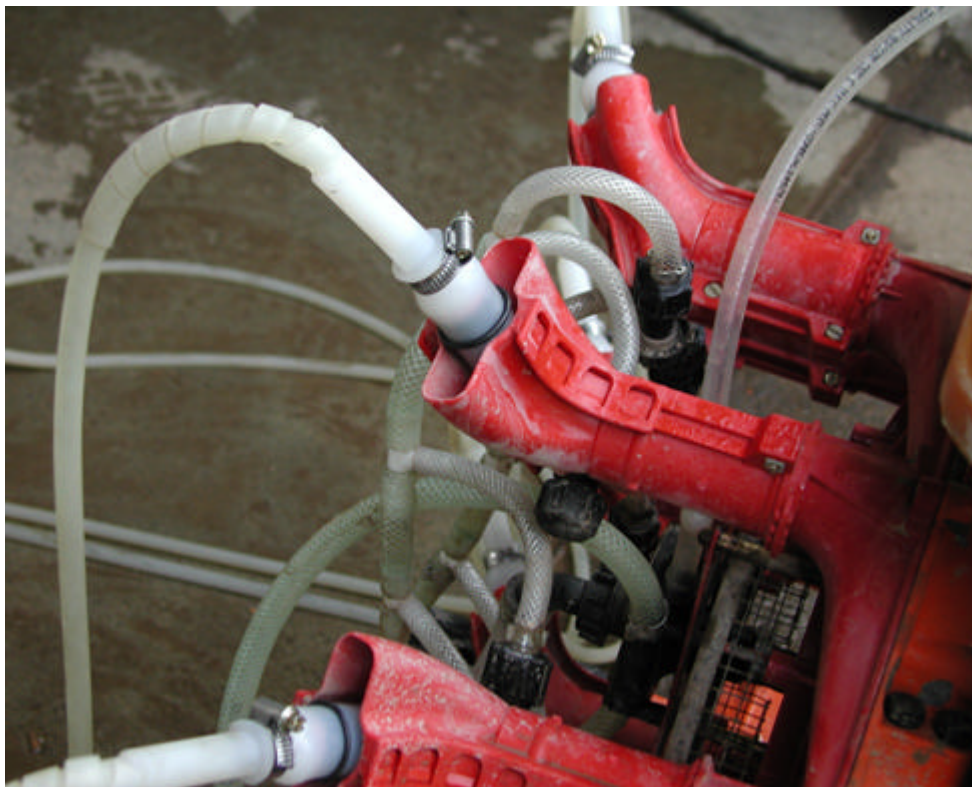
As the adapters are built out of plastic, a separate support against twisting for the nozzle holders is not necessary.

The especial construction makes even the testing of Air Induction nozzles possible.

As connection to the test bench a durable flexible, light hose with a small diameter is used. The air can be exhausted from this hose very quickly even with little nozzles and so the work can be done quickly.



If desired the special Adapter „Solo Minor“ can be delivered also.



With these Adapters a quick connection is possible when there is very little space.

Two booms make a good fence for the hoses and secure a proper keeping of the nozzle adapters.



Is the ED-Overturn combined with the visual check chamber you get a test station easy mountable.

At the use of the visual check chamber, you can watch the output of the nozzles without contaminating the environment.

Big windows at the test side, easily folding, with rolls –so it can be very easily mounted over the tested sprayer.

The combination with the ED-Overturn are advantages of this device.



Herstellung und Vertrieb

Ernst Herbst Prüftechnik e.K

Unterachtel 14+16

D-92275 Hirschbach

Tel.: 0049 (0) 9665/ 9154-0

Fax: 0049 (0) 9665/ 9154-18

E-Mail: [Ernst.Herbst@herbst-pflanzenschutztechnik.de](mailto:Ernst.Herbst@herbst-pflanzenschutztechnik.de)  
Webpage : <http://www.herbst-pflanzenschutztechnik.de>