

Webserver / Ethernet

control and configuration of generators

Remote access via the World- Wide- Web!

High reliability, flexibility, and compactness make the soniKKs digital Ultrasonic generators unbeatable in Ultrasonic systems like plastic welding, cutting, sieving and many others.

The webserver option opens a lot of new possibilities. For example remote access via the web. Also it's possible to integrate the generator into a local area network - LAN.

The webserver has an integrated user-interface, easy to use with a standard web-browsers like internet explorer, firefox or others.

No need to install any software on your personal computer.

All this options make the soniKKs digital generator series unique.



Features

Control and configuration of all generator features

Easy maintenance and troubleshooting

Errorlog with timestamp, realtime clock

Two options

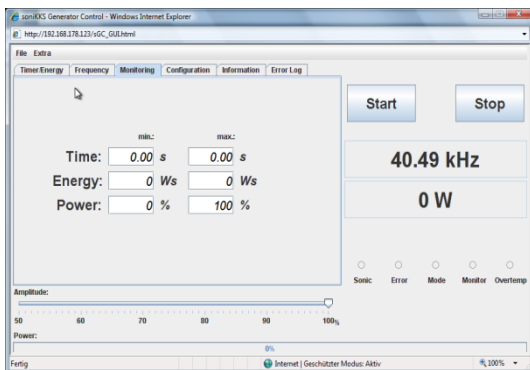
- Integrated in the generator
- external unit

Easy access with standard webbrowser

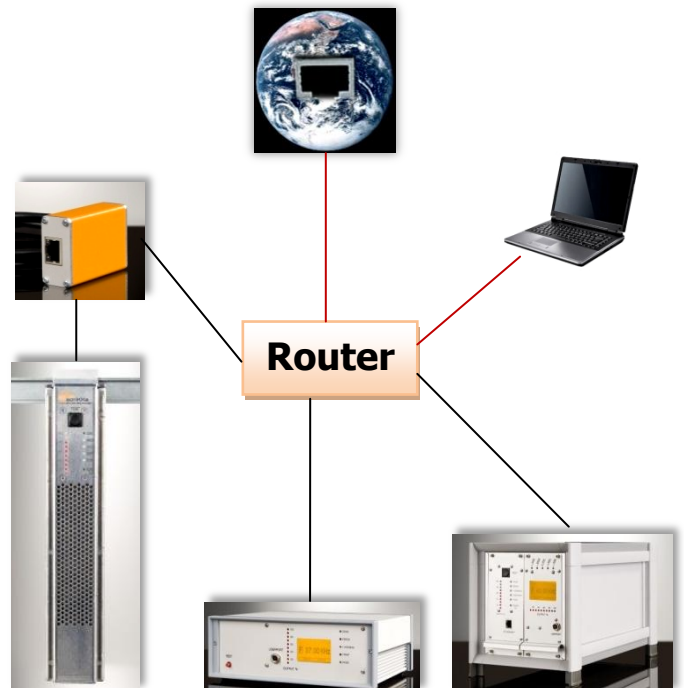
No software installation on the PC

free configurable Ip-adress

Generator firmware can be updated with the integrated bootloader



Internet



Techn. Data:

Externer Webserver Art.Nr. 9999.2020

Connection	Connects to generators Userport	
Cable	2 meters, AWG 26, IP67	
Webserver	Integrated userinterface	
	Firmwareupdate with integrated bootloader	
	weight	dimensions (w x h x d)
	approx. 250 g	42 x 22 x 70 mm
	Operating temperature range	
	min. -10°C - max. +40°C	
	No condensation	