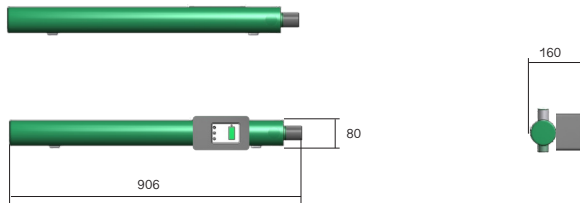


HP UV

The UV SH line sterilizers are optimal systems for producing a bacteriologically pure and safe water. Their innovative sterilizing systems purify the water and deactivate viruses and bacteria. In this way it is possible to have an alternative and hygienically safe water source. UV irradiation is currently the safest and most compatible system with human and environmental needs. UV lamps act on the genetic structure of viruses and bacteria, rendering them unproductive and preventing their proliferation.

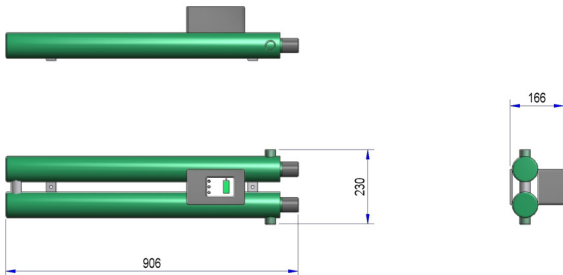
MODEL	LT/H	Fresh water pump flow
UV SH 2500	2500	up to 41 lt/min
UV SH 5000	5000	from 41 to 83 lt/min
UV SH 8000	8000	from 83 to 133 lt/min
UV SH 13000	13000	from 133 to 216 lt/min

HP SH 2500



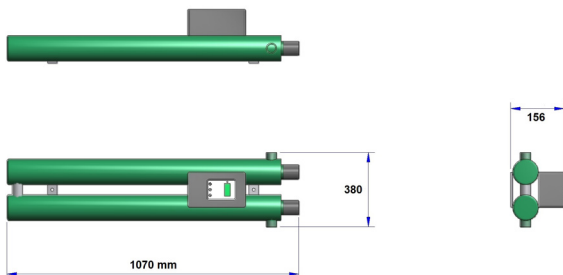
The SH2500 type system consists of a single sterilization chamber. All parts in contact with water are made of stainless steel and ultrapure quartz glass. The systems of the SH line are equipped with an advanced safety system that allows you to check the full efficiency of the lamps through a clear digital display which communicates all the info on its operating status. The system produces 2500 lt/h, for fresh water pumps up to 41 lt/min.

HP SH 5000



The SH5000 type system consists of two sterilization chambers and connected to each other in series. All parts in contact with water are made of stainless steel and ultrapure quartz glass. The systems of the SH line are equipped with an advanced safety system that allows you to check the full efficiency of the lamps through a clear digital display which communicates all the info on its operating status. The system produces 5000 lt/h, for fresh water pumps from 41 to 83 lt/min.

HP SH 8000



The SH8000 type plant consists of two sterilization chambers and connected to each other in series. All parts in contact with water are made of stainless steel and ultrapure quartz glass. The systems of the SH line are equipped with an advanced safety system that allows you to check the full efficiency of the lamps through a clear digital display which communicates all the info on its operating status. The system produces 8000 lt/h, for fresh water pumps from 83 to 133 lt/min.