PURION 2500 90 W



The UV-plant PURION 2500 90 W is made from electropolished stainless steel 1.4571

The PURION 2500 90 W is applied to disinfect drinking water up to a flow rate of 4.000 l/h and a transmission (or turbidity) of the water of at least 90% per cm.

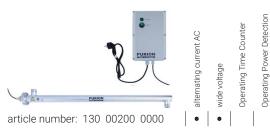
The UV-plant PURION 2500 90 W can be applied for drinking water supply of 1-2 households. A permanent flow of water should be ensured during operation of the UV-plant.

applications		
drinking water		
climate water		
pools		
aquarium		
fish ponds		
sewage water		
pharmacy		
greenhouse water		
industrial water		
cooling lubricant		
advantages		

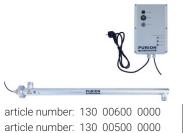
advantages
additional chemicals are not required for disinfection
not affecting smell or taste
low-maintenance operation
low operational costs

product line	PURION 2500 90 W
flow rate	4.000 l/h
UVC-transmission	90% T ₁ cm
temperature	2°C - 40°C
flanges	R 1"
dimension (LxØ mm)	928 x 42
distance flanges	850 mm
weight	3,4 kg
life time of lamps	10.000 h
dosis	400 J/m ²
max. pressure	10 bar
protection grade	IP 65
electrical connection	110-240 V 50/60 Hz
total power	90 W
over current protection	10 A

alternating current (VAC)







article number: 130 00700 0000 article number: 130 02100 0000

potential free contacts

equipment PURION 2500 90 W

assembly system Single 1

stainless steel article number: 290 11000 0000

assembly system Single 1 galvanized

article number: 290 10900 0000



PURION UV-lamp 90 W article number: 200 00600 0000

article number: 292 00900 0000

