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 Белгород (4722)40-23-64
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PP Protein Skimmer



The protein skimmer mainly includes reaction chamber, collection cup, venturi injector and venturi pump. Protein fractionation process is simple but highly effective, through the ozone and air which is injected into the water to be treated, in the form of tiny bubbles, by a ozone-resistant pressure venturi injector. The organics in the water are attracted on the bubble surface (air/water interface), the bubbles rise up through a water column inside the protein skimmer to the waste collection cup and is discharged finally. Consequently, the proteins, amino acids, fatty acids, carbohydrates, enzymes, organic debris, algae, inorganic compounds, protozoa, etc. in the water are removed with the foam.

Features

1. The body is made of food-grade PP material and no toxic effect.
2. With great small bubbles generating capacity, the air and water is mixed evenly.
3. High filtration efficiency and stable performance.
4. Automatic rinse system for the collection cup, cleaning time can be set.
5. Easy installation and convenient operation.
6. Small floor occupation.

Model	Total power(kw)	Flow rate(m ³ /h)	Diameter(mm)	Height(m)	Water inlet/outlet size(mm)
WL-SK25	1.1	25	600	3	63/110
WL-SK35	1.5	35	700	3	75/110
WL-SK50	1.5	50	850	3	110/160
WL-SK90	2.2	90	960	3	100/200
WL-SK120	3	120	1200	3	160/250
WL-SK150	3.7	150	1400	3	160/250
WL-SK200	4.4	200	1400	3.6	160/250
WL-SK500	8.8	500	2000	4	250/250×2