

Animal Water Bottle Washer



Features:

The animal water bottle washer adopts softened water high-pressure spray technology. Through a large-flow circulating pump, the water in the washing chamber circulates in the washing pipeline, and the rotating spray arm evenly sprays water onto the items to be cleaned for powerful rinsing. At the same time, cleaning agent can be automatically added to make the cleaning more effective and thorough. During the cleaning process, the equipment uses clean water in the tank to spray directly onto the water bottles, achieving efficient rinsing effect. It is used for fully automatic spray cleaning of animal water bottles in laboratory animal centers and related units, and can automatically complete the cleaning and rinsing processes.

Technical Parameters:

Model	BK-SPQX200
Water Tank Capacity	26L
Washing Capacity(Baskets/Hour)	1000
Basket Size	250*500mm
Max. Washing Height	450mm
Control Panel Type	Touch panel
Consumption	15.8KW
Power Supply	AC380V, 50Hz, 3Φ(Three-phase&Five-wire system); AC220V, 60Hz(Optional); AC110V, 50/60Hz(Optional, external transformer)
External Size(W*H*D)	695*671*1440mm
Package Size(W*H*D)	750*850*1550mm
Net Weight	150kg
Gross Weight	170kg