

## Cleaning System

### Flexsuction Technology



Innovative FlexSuction system increases the performance of the Suction Scanning technology: thanks to its special flexible parts the suction pad keeps always in touch with the filtering element, applying the optimal suction force to guarantee maximum cleaning effect.

### VTO Technology



VTO technology is based upon suction scanning principle to remove solid particles; the combination of rotary and translational movement reduces the number of suction pads and the water consumption during the cleaning cycle.

### Spraynozzles Technology



SPRAYnozzles technology is especially suitable for processes where suspended solids are difficult to be removed from the filtering element; thanks to pressurized water sprays it is possible to deeply clean the filtering element.

### Brush Technology



The filters with Brush technology are equipped with rotating brushes to remove solid particles that have settled on the filtering element surface; they are suitable for first stage filtration and for process water treatment.

