

The cleaner for the wastewater outflow channel of the WWTP decanters is a machine specially designed to make a complete self-cleaning of the algae coming out of the water outflow channel, to keep it permanently totally clean.

FORM OF USE

The equipment is mounted on the bridge, its position is adjusted so that the brushes clean the walls of the decanter where the dirt accumulates and it does all the work constantly, without motors or extra energy consumption.



TECHNICAL DATA

- Stainless steel structure, quality to choose between AISI 304L EN 1.4307 and AISI 316L EN 1.4404.
- Tubular structure with a diameter of 30 mm.
- Industrial technical brushes, reaching the corners, very high density.
- Spring system for the brush to put pressure on the panel.
- Very effective cleaning.
- Stainless steel tubular connectors for maximum regulation of the dimensions to adapt to the dimensions of each waste water outlet channel.



TO CHOOSE

- Stainless steel quality, in sheets and structure: AISI 304L EN 1.4307 or AISI 316L EN 1.4404.
- Brush sizes.
- Spring adjustment, or fixed brush position.

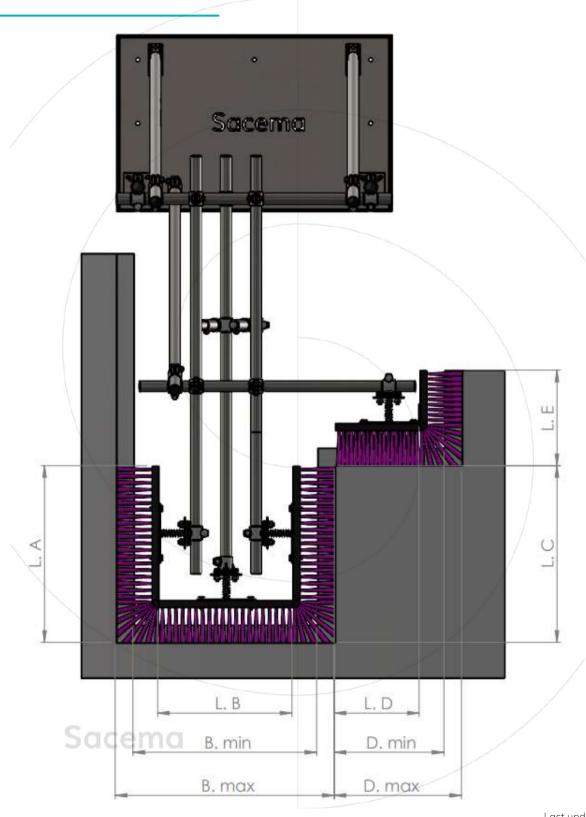
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MAP

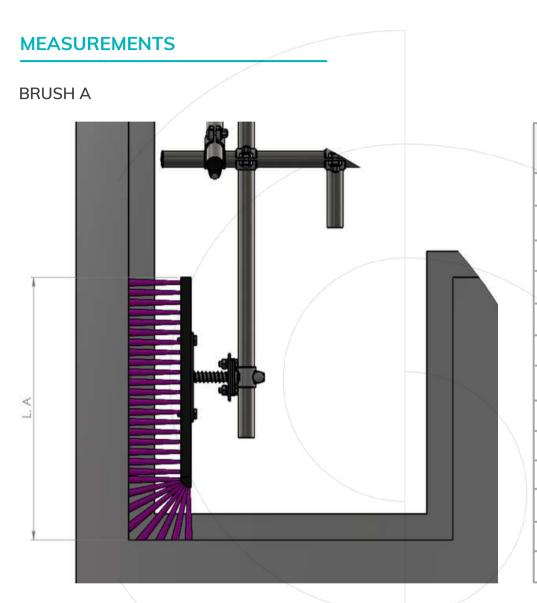


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L.A
300
350
400
450
500
550
600
650
700
750
800
850
900

*L is always the basic standard, which grows by 50 mm and the minimum is 180 mm. For different sizes or if you have any questions please do not hesitate to contact us.

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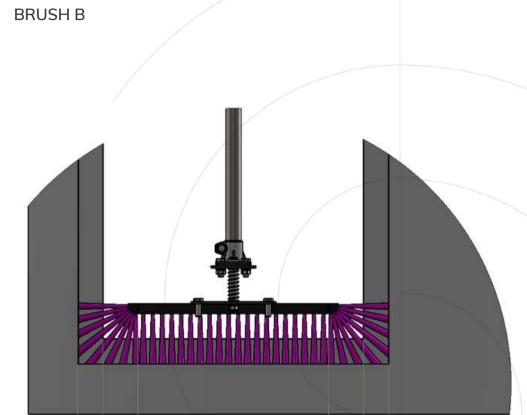
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MEASUREMENTS

WWTP CLEANING SYSTEM



L*	L.B
180	300
230	350
280	400
330	450
380	500
430	550
480	600
530	650
580	700
630	750
680	800
730	850
750	900

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L. B

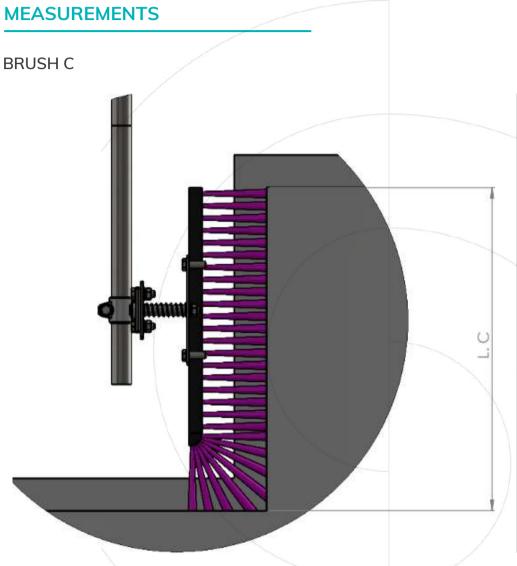
B. min

B. max

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L*	L.C
180	300
230	350
280	400
330	450
380	500
430	550
480	600
530	650
580	700
630	750
680	800
730	850
750	900

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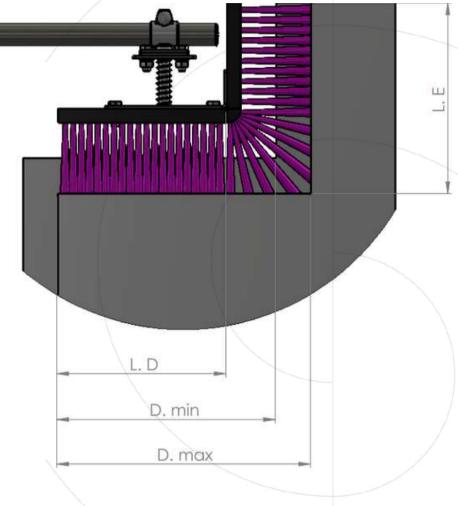
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MEASUREMENTS

BRUSH D



L*	L.D
180	300
230	350
280	400
330	450
380	500
430	550
480	600
530	650
580	700
630	750
680	800
730	850
750	900

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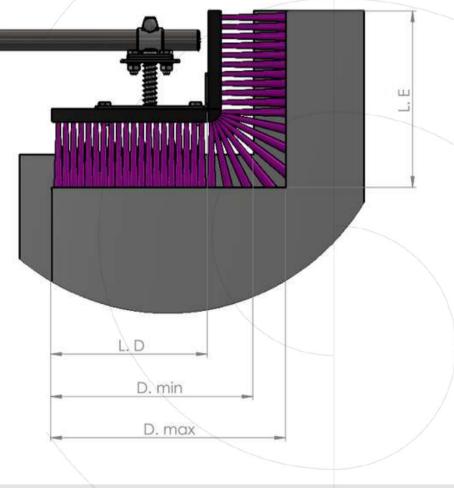
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BRUSH E



L*	L.E
175	175
200	200
225	225
250	250
275	275
300	300

Check the update of the WWTP cleaner

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