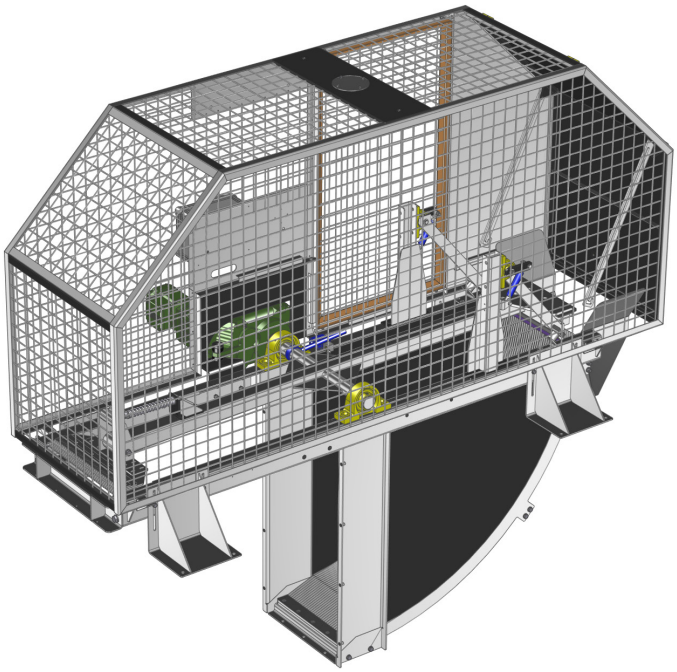
EMO
ENVIRONMENT BY TECHNOLOGY

AQUAMEO DR

Curved bar screen

Curved bar screen AQUAMEO DR is used for municipal and industrial wastewater. With a simple and robust design, this equipment is perfectly suited for the screening of low level wastewater, located upstream treatment plants or discharge, in channel.



ADVANTAGES

- Installation in a concrete channel or in a container
- Fully covered equipment for safety (mesh structure)
- Material : stainless steel 304L (available in stainless steel 316)
- Easy maintenance

AQUPRD00410-DPR00-A-EN





Information: the technical data announced are not contractual and may change at any time.

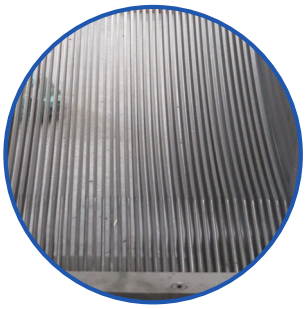
OPERATING PRINCIPLE

In home position, the rotating arm is in horizontal position.

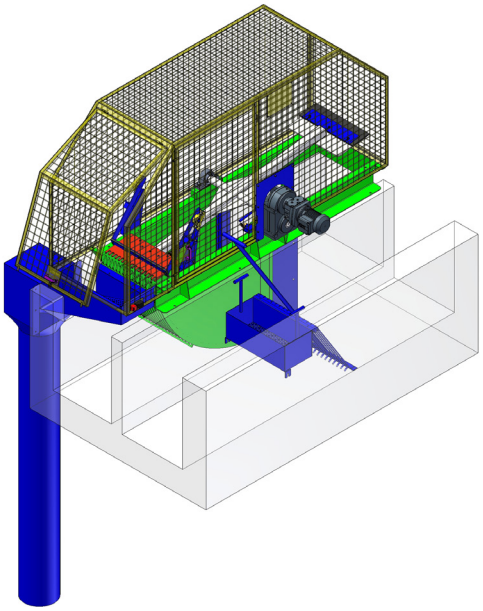
The operation of the screen is controlled by measurement of level, timers, duration or order of external operation.

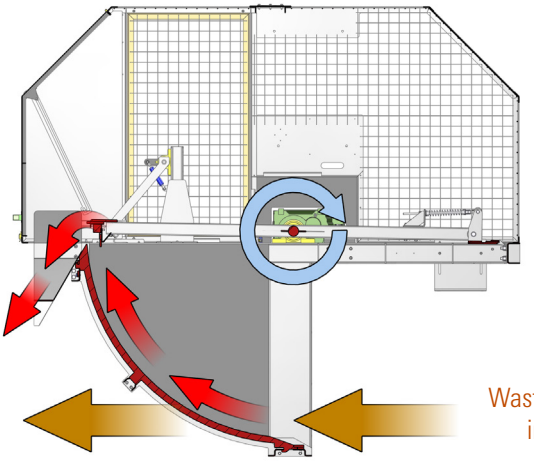
Rotation of the scraper arms with grab of the waste retained in the grid.

When leaving the grid, the waste is ejected by the ejector into a hopper, towards a container, conveyor or a compactor.



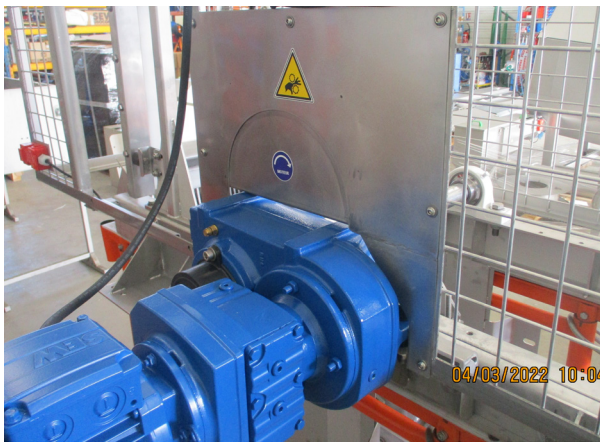
Screening mesh
6 to 50 mm
(< 6 mm on request)





SELECTION TABLE

Description	Dimensions
DR Type	50 to 120
Radius	500 to 1200 mm
Total width	300 to 1500 mm



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