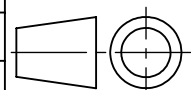


ECOROCK-1000

CAPACITY UP TO 6 PE

1	Effluents inlet + Air outlet DN 110
2	Air inlet
3	Water outlet DN110
4	Overflow alarm
5	Treatment access

<u>CARACTERISTICS</u>	<u>VALUE</u>	<u>UNIT</u>
Capacity in Population Equivalent	6	PE
<u>TREATMENT UNIT</u>	<u>VALUE</u>	<u>UNIT</u>
Minimum volume of pre-treatment	2700	Liters
Treatment volume	1500	Liters
Daily volume of wastewater	150	Liters/day/PE
Daily hydraulic load	up to 0.9	m ³ /day
Organic load per PE	60	gr.DBO5/PE/day
Charge organique brute	0.36	kg DBO5/day
<u>SPECIFICATION</u>	<u>VALUE</u>	<u>UNIT</u>
Overall length	1213	mm
Overall width	1415	mm
Overall height	2240	mm
Secondary treatment area	0.82	m ²
Total weight (without water)	177	kg
Pipe diameters	110	mm
Buffer diameter	1000	mm

BIOROCK		Technical Sheet ECOROCK-1000 V3-6PE		
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Approval	Date			
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