

Rainwater storage tank

capacity 20 000 liters

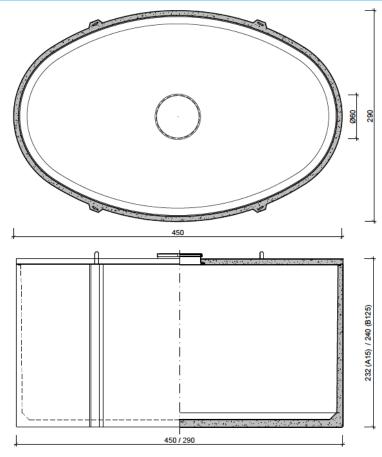




PLINE Installation in 1 day! Catch rainwater! Save money!

Specification of 2021-08-20

Tank dimensions



Specification		
	20 000 (SL) A15	20 000 (SL) B125
Capacity	20 000 liters	20 000 liters
Weight	9 200 kg	10 935 kg
Fixing points for lifting the tank	4	4
Outside dimensions	450 / 290 / 232 cm	450 / 290 / 240 cm
Traffic load class	A15 (NBN W 124)	B125 (NBN W 124)
Installation depth	310 cm	310 cm
Environmental class	EE3 (NBN B 15-001)	EE3 (NBN B 15-001)
Exposure class	XC4, XF1 (NBN W 206-1)	XC4, XF1 (NBN W 206-1)
Compressive strength class	C35/45	C35/45

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Benefits

- Local retention of stormwater and technical water,
- An independent, environmentally firendly source of non-filtered water,
- Simple and cost-free irrigation of plants in the garden,
- Local retention reduces the cost of using the traditional sewer system,
- Tanks can be placed under any type of external surfacem such as parking lots, sidewalks, urban greenery,
- Quick installation 1 day,
- 100 % waterproof,
- No need to load the tank, high unladen weight of 8-12 t,
- Qucik combine tanks into sets increased capacity,
- Possibility of installing system water filters,
- Tank tops are available in different shapes,
- Grab a grant from city offices for the Catch the Rain program. Once you apply for funding for up to 80% of the expenses associated with installing a tank,
- Tanks can be installed on the surface

Application in:

- single-family houses,
- outbuildings,
- production halls,
- industrial buildings,
- greenhouses,
- parking lots with a larger retention area,
- fire tanks (insurance discounts)
- site drainage





Zautaj naszemu!

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