

Side view

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Lifting eyes for transport by crane are integrated into each tank.

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Specification

- Population range: 150 people Max. organic load: BOD₅ 8.4 kg/day
- Max. average daily flow: 22.5 m³/day
- Max power usage: 14.5 kWh/day
- Total connected load: 1.2 kW
- Total capacity: 8 m³

By client

1.) -2.) FBBR 3.) Clarifier

4.) Cabinet with

installation material

Prechamber split into:

Settlement - 10.4 m³

Scope of delivery by PPU:

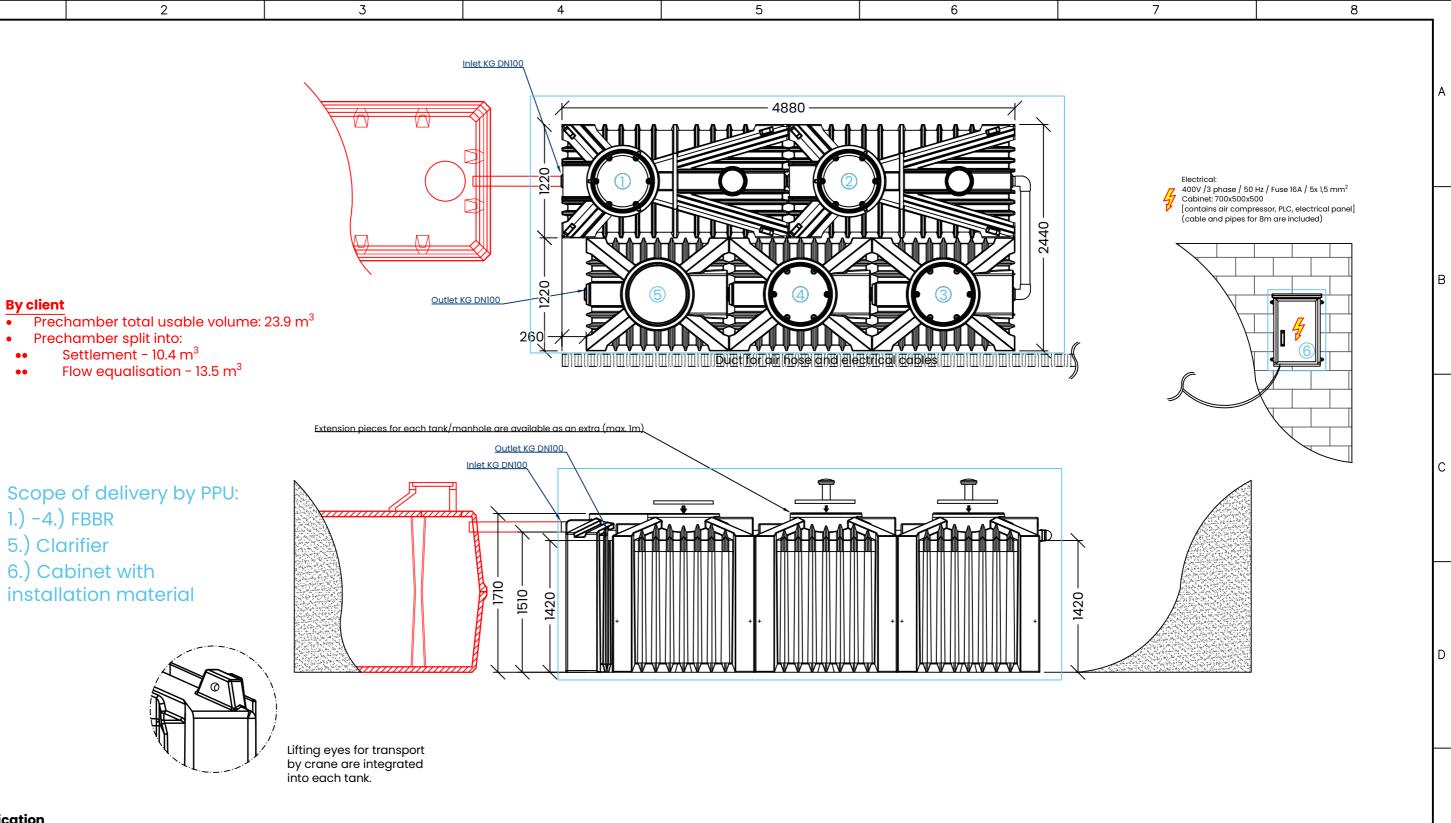
Flow equalisation - 13.5 m³

Notes

- System combines 2x AP2250 and 1x AP3500
- AP 2250: 1540 x 1220 x 1710 mm (lxbxh)
- AP 3500: 2430 x 1220 x 1710 mm (lxbxh)
- Total system weight: ~ 650
- Operating weight: ~ 8000 kg
- Biggest single weight: 250 kg

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Specification

Population range: 150 people

By client

1.) -4.) FBBR 5.) Clarifier

6.) Cabinet with

installation material

Prechamber split into:

Settlement - 10.4 m³

- Max. organic load: BOD₅ 5.6 kg/day
- Max. nitrogen load: N 0.82 kg/day
- Max. average daily flow: 22.5 m³/day
- Max power usage: 14.5 kWh/day
- Total connected load: 1.2 kW
- Total capacity: 13.75 m³

Notes

System combines 3x AP2250 and 2x AP3500

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- AP 2250: 1540 x 1220 x 1710 mm (lxbxh)
- AP 3500: 2430 x 1220 x 1710 mm (lxbxh)
- Total system weight: ~ 1110
- Operating weight: ~ 13750 kg Biggest single weight: 250 kg

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