PRODUCT INFORMATION

EMPTYING STATION FOR IBC

INSPIRED. SOLUTIONS. FOR CUSTOMERS.

CONSTRUCTION AND ADVANTAGES

Illustration: IBC emptying station with possible options

In most processes, the continuous removal of chemicals is very important - as is the economic efficiency of the process. **sera** has launched the IBC emptying station, a system that fulfils both requirements.

ADVANTAGES AT A GLANCE

- Simple assembly of storage surface and storage container
- Inclined support surface ensures complete emptying of the IBC
- Defined residual volume in the storage container when the IBC is completely emptied
- IBCs can be replaced without interrupting the process
- Monitoring with fill level indicator and two float switches

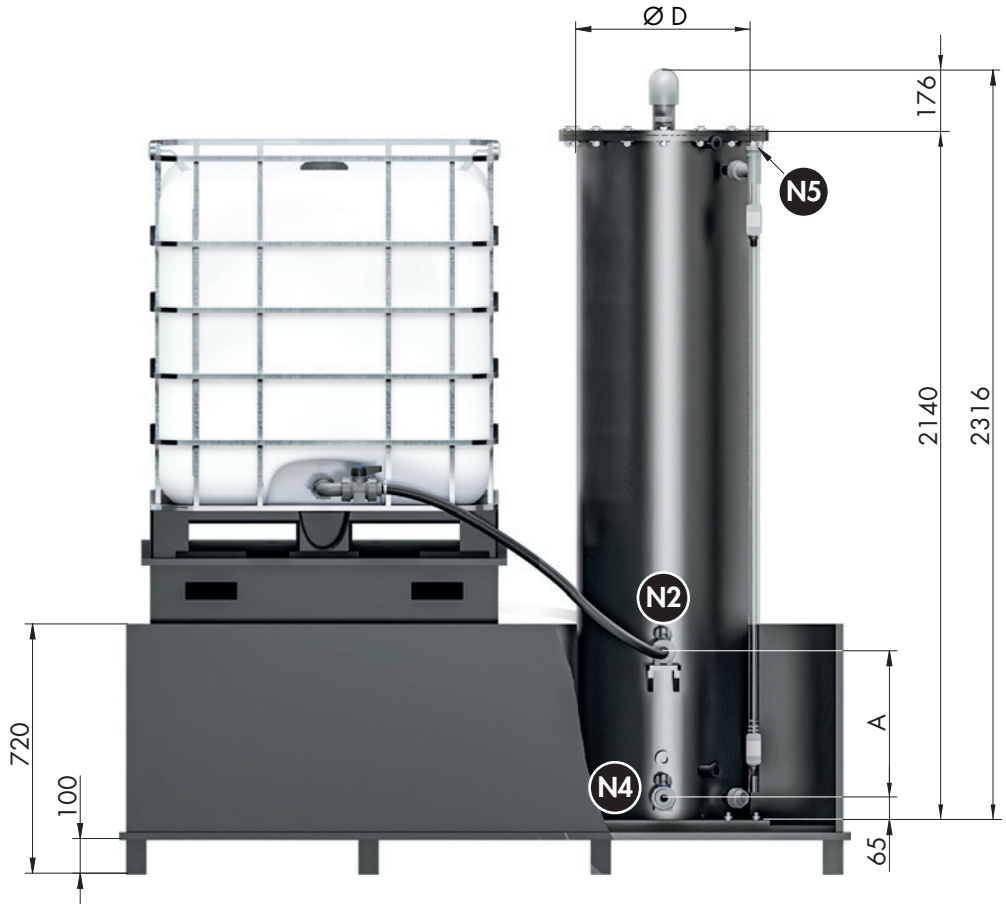
DESCRIPTION

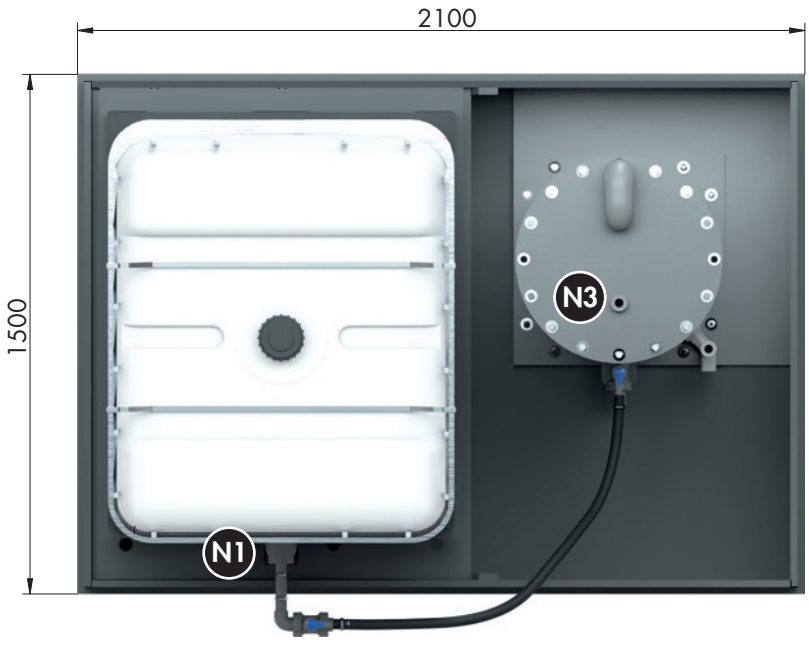
1. Drip pan
2. IBC platform
3. Reservoir
4. Level indicator
5. Level switch
6. Aeration DN50

OPTION

7. Dosing unit
8. Control cabinet
9. Continuous level measurement
   more options could be implemented

DIMENSIONS





A	Ø D
50 litre	500
100 litre	500
150 litre	630
200 litre	630
300 litre	710

CONNECTIONS		
N1	IBC outlet	
N2	Input reservoir	Ø25
N3	Connection for reservoir cover	G1½
N4	Output reservoir	G1½
N5	Level indicator connection	G1½

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