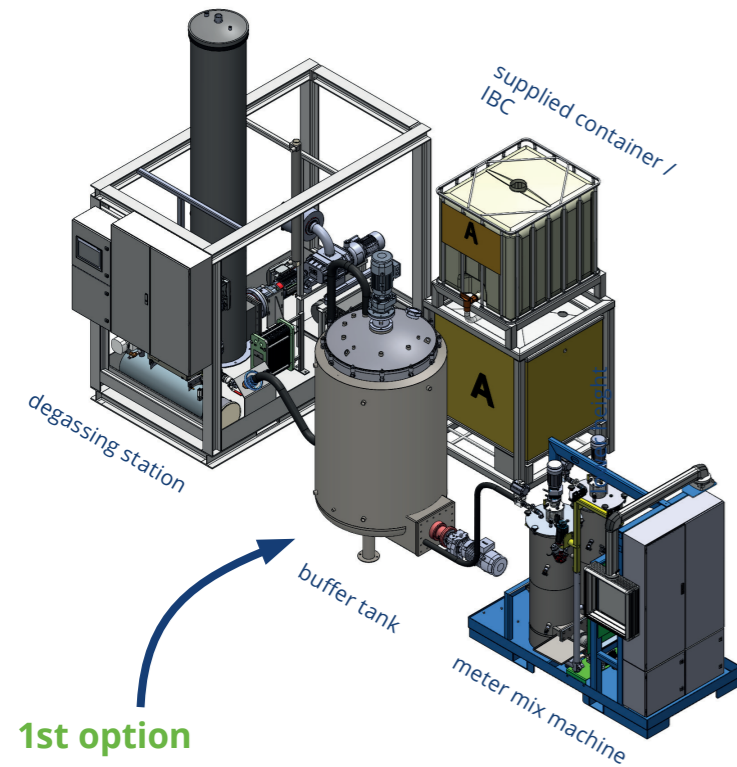


TWO OPTIONS OF OFFLINE DEGASSING

FEATURES OF TARTLER'S OFFLINE DEGASSING

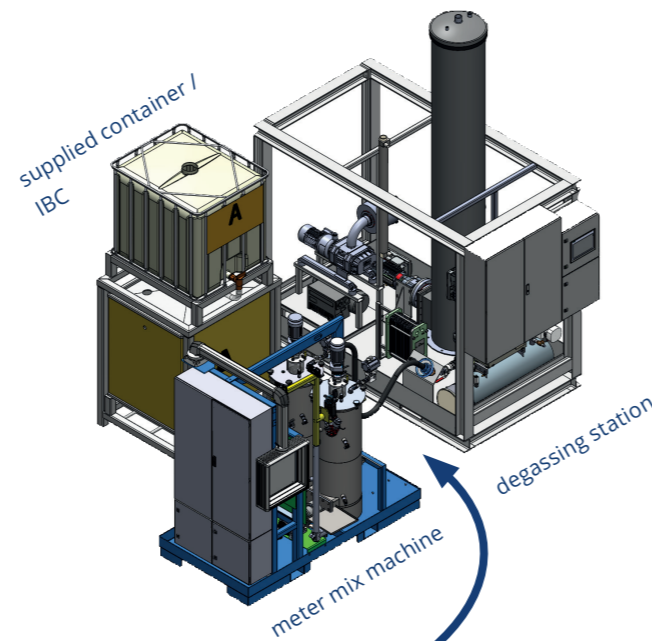
Degassing at a central point, from where you can fill the tanks of multiple meter mix machines with degassed material

- Use when there are height restrictions in production area
- Each component to be degassed needs a separate degassing unit and optional buffer tank
- Lower costs than inline degassing when several machines are needed



1st option with buffer tank

- Buffer tank stores degassed material and fills meter mix machine
- Run the process continuously without interruption
- Degassed material always on standby
- Buffer tank min. 1000 l (any size on request)
- Optimised material temperature for application



2nd option direct filling

- Meter mix machine is directly filled with degassed material

TARTLER'S VACUUM DEGASSING IN 3 STEPS

1 All the air and moisture affecting quality is removed from the material

2 After degassing, the material is never exposed to air and moisture again, which preserves the degassing quality
 → The dispensing pump is located inside the tank
 → The material is under permanent vacuum, even during storage and processing

3 Excellent and verifiable degassing quality ensures best quality of your final product and reduces rework / repair costs

tartler.com/en/vacuum-degassing.html

COMPARED TO INLINE DEGASSING

FEATURES OF TARTLER'S INLINE DEGASSING

Degassing unit is directly integrated into the meter mix machine

- Fill the machine and degas material in one process (less operators necessary)
- Degas A and B component at the same time with the same machine
- Fill the machine directly from IBC (up to 20 l/min) while the machine is active in a process (the IBC must be next to the machine → more space in production area is needed)
- Up to 2000 l tank size for A component
- Save factory space as the degassing unit is built into the machine
- Lower costs than offline degassing when only one machine is needed

